

Survey Methods and Limitations

Sample Selection

To facilitate the inclusion of respondents of Chinese, Filipino, Korean, Japanese, Vietnamese, and Latino/Hispanic heritage, lists of surnames related to each population listed in King County telephone directories were compiled and used as sources from which names were drawn at random. Telephone numbers in zip codes specific to Central and Southeast Seattle where higher proportions of African Americans live were also used. Households from all over King County were also included in a general random sample. In this manner, a sample of residents of White/European heritage was included for comparison purposes and use in King County average estimates (see section below on Data Analysis).

Questionnaire Development and Translations

The survey questionnaire was developed to a large extent from the Behavioral Risk Factor Surveillance System (BRFSS) surveys which have been conducted nationally through the U.S. Centers for Disease Control and Prevention. These surveys have been used in Washington State since 1987. Translations of the questionnaire were produced in Mandarin/Cantonese, Tagalog, Korean, Vietnamese and Spanish, and interviews were conducted in these languages when requested by the respondents. The English version of the questionnaire is reproduced included in Appendix IX. Copies of the survey translations are available upon request.

Conducting the Survey

Letters explaining the purpose of the survey were sent to potential survey households prior to making calls. These letters were also translated into Mandarin/Cantonese, Tagalog,

Korean, Vietnamese and Spanish when appropriate for the intended sample group, in addition to a copy of the letter in English.

Interviews were conducted through a local research firm which began interviews in June 1995 and completed the process in March 1996. The survey sample was grouped by gender and the age groups 18-49, 50-64, and 65 and older. For each gender/age group, a minimum number of 60 (30 males and 30 females) participants were sought, but not in all cases achieved, within each ethnic group. Potential interviewees who were age 18 and older were screened at the beginning of the interview with respect to age, gender, and ethnicity. If the initial contact was eligible to be included in the survey, the interview proceeded. If the initial contact was not eligible, but it was determined that an eligible person lived in the household, that person, if available, was asked to participate or a call back was made at a later time or date. A maximum of six attempts were made to any household.

Survey Response

A total of 2,427 interviews were included in the final analyses (Table I.1). Sampling goals could not be met in some cases for older respondents (50 years or more) of African American or Latino/Hispanic heritage. The overall response rate (i.e., the percentage of eligible respondents who agreed to participate in the survey) was 74%. The response varied depending on the group being surveyed. The lowest rate was 60% for residents of Japanese heritage, while the highest rate, 92%, was recorded among residents of Vietnamese heritage.

Table I.1. Ethnicity and Health Survey Respondents

Ethnic Heritage	Survey Area	Number Responding	Response Rate
African American	Southeast Seattle	205	67%
Latino/Hispanic	King County	224	73%
Chinese	“ “	274	79%
Filipino	“ “	309	74%
Japanese	“ “	316	60%
Korean	“ “	303	87%
Vietnamese	“ “	333	92%
White/European	“ “	463	72%
All Respondents	--	2,427	74%

Data Analysis

Definitions of indicators and common terms. Table I.2, which may be found at the end of this appendix, contains a listing of definitions of indicators and some of the terms commonly used in this report. Indicators have been standardized for comparability with national, State, and other local data sources.

Adjustment of results to population totals and King County averages. Survey results were adjusted so that the results reflected in this report correspond to estimated 1995 population totals for each of the ethnic groups surveyed. The King County average, therefore, includes the combined adjusted rates for all survey respondents. Using these adjusted estimates, the King County averages approximate the results which would be obtained for 95% of the adult population (age 18 and older) living in King County.

Inclusion of King County BRFSS results on African Americans. In order to provide information concerning the health and

access to health services for African American living in all parts of King County, we have included results from BRFSS surveys conducted by the Washington State Department of Health. Five years of King County data from 1993 to 1997 were aggregated in an effort to balance the need for having a large enough sample of African Americans to ensure the validity of the results and the need for having a time frame comparable to the Ethnicity and Health survey. In all, 168 African American respondents were included in these data which included a total of 4,803 respondents. These data were weighted to 1993-1997 population estimates for King County.

Survey reliability when compared to BRFSS surveys. The Ethnicity and Health Survey (EHS) and the countywide 1993-97 BRFSS surveys were found to be very similar with respect to four demographic measures based on the King County averages calculated for each survey. The measures included:

- Educational attainment (high school diploma/equivalent: 95% BRFSS and 93% EHS; college graduate (4+ years): 42% and 47%, respectively)
- Marital status (married: 57% and 58%, respectively)
- Employment status (unemployed: 4% both surveys), and
- Household poverty (below 200% of poverty: 23% and 18%, respectively).

Statistically, the King County averages in both surveys were identical. Although it is also noteworthy that these same indicators for the African American respondents living in all parts of King County and in Central/SE Seattle were also very similar, caution should be used when generalizing between these two geographic areas. It is also important to note that college graduates may also be over-represented in these surveys since 1990 census data for King County indicate a significantly lower proportion of college graduates (30%).

Comparisons. The results of each group of respondents are treated separately. Comparisons are made to the results for King County on average and to national Healthy People 2000 (Year 2000) objectives when objectives for a particular indicator exist. With respect to Year 2000 objectives, a result is reported as meeting the objective (☑) when the result is equal to or less than the minimum goal. Conversely, a result does not meet the objective (☒) when it is higher than this goal.

In regard to comparisons with the King County average, differences are considered to be higher (⬆)¹ or lower (⬇) based on the strength of difference which were measured in two ways (in order of decreasing reliability):

- *Significant.* This is the strongest measure of difference with 95% confidence and denoted by an asterisk (*) in all figures and tables.
- *Suggested.* The difference was not statistically significant, with only a 90% level of confidence, or the difference between the two results was 10% or greater. This difference is denoted by the symbol ‘†’ in all figures and tables)

In addition, comparisons are made within each group of respondents based on selected demographic and other variables. These variables included:

- *Gender*
- *Age (18 to 49, 50 to 64, and 65 and older)*
- *Household income* (household income below 200% of the Federal Poverty level compared to incomes above this level)

¹ The symbols ⬆/⬇ are used in Chapter 2 and Appendix II to denote notably high/lower rates for African American respondents living in all parts of King County who participated in statewide BRFSS surveys from 1993-1997 when compared to the King County average derived from Ethnicity and Health survey results.

- *Health insurance status* (uninsured vs. insured for respondents age 18 to 64)
- *Acculturation factors (length of stay in the U.S. and language preference).* English language fluency may often be a prerequisite for receiving good health services. Since determination of English language fluency among the respondents was beyond the scope of this survey, preference in speaking a language other than English in this instance is used as a rough measure of English fluency. This measure alone should be interpreted with caution, since the respondent may still be completely fluent in English but prefers to speak the language associated with the individual's cultural heritage. This measure, in conjunction with information concerning whether the respondent was born in the U.S. -- and in the case of immigrants, how long the respondent has lived in the U.S. - - may be useful in identifying some cultural and language barriers faced by some residents when they try to access the health care system or obtain health information.
- *Perceived discrimination.* Discrimination when seeking health services may pose a serious threat to individual and community health by denying health services to someone in need. This variable includes any reports of discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Notable differences are reported using the same criteria as applied to comparisons with the King County average (described above). The detailed results of these analyses are summarized for each group in the main text of this report. Detailed enumeration of the results are may be found in the technical tables of Appendices II – VIII. Figure I.1 is an example using these tables which highlights some of their key features. However, these analyses do not determine which factors are most predictive of a particular result since these factors may be related to each other. Additional analysis or even other surveys may be required to better understand the

importance of each factor and it's relationship to a particular result.

Survey Limitations

Within the communities being sampled, eligible respondents may have been missed for various reasons. Incomplete coverage of the sample population in turn may affect the accuracy of the results when making generalizations about entire communities. Some possible reasons why some community members might have been missed include:

- *Use of ethnic specific surnames.* This may have excluded persons with names not identified with the ethnic group being surveyed.
- *No home telephone.* Some residents may not have been eligible for the survey if they did not have a working telephone. This would especially apply to any persons who are homeless.
- *Language barriers.* All respondents of Japanese heritage answered survey questions in English since the survey was not translated into Japanese. Residents of Japanese heritage who did not speak English well enough to participate in the survey, therefore, may have declined the interview. Likewise, the survey of African Americans may only include African immigrants who spoke English well enough to participate.

No information was collected about eligible non-respondents. For this reason we do not know whether the non-respondents differed in a systematic way from the respondents. The chance of biased results may also be higher with a lower response rate.

In addition, our interpretation of these results may be limited by constraints of the translations that were used. Although the survey was translated into several languages and back-translated into English to verify the accuracy of the translation, the concepts of some English phrases may not have translated well, and therefore may not have been interpreted as intended.

Other limitations pertain to our ability to fully understand the respondents and how they might reflect larger communities. In particular, our knowledge is limited with respect to:

- *Intra-community diversity.* This survey does not reflect the full diversity within the ethnic communities surveyed. Differences that may exist based on national origin, as an example, are therefore undetermined.
- *Respondents of mixed ethnicity.* The ethnic heritage of all respondents was self-identified. Since there was no specific option for persons of mixed heritage to be identified in this survey, we do not know the extent to which persons of mixed heritage are included in the survey, nor do we know how their responses differ from those who only identify with one of the ethnic groups.
- *Undocumented immigrants.* Undocumented persons (i.e., non-U.S. residents or citizens) may have special health needs but may delay or choose to not seek health care out of fear of deportation. The extent to which undocumented persons participated in this survey is unknown. Given the sensitive nature of this issue, no questions were asked to determine a respondent's legal residency status.

For the above reasons, it is felt in some instances that these survey results may not always accurately reflect the populations surveyed. Validation of the results through focus groups of community members and persons working with the communities will be essential in using these results. These follow-up discussions will also be essential for determining priorities and action steps.

Table I.2. Definitions of Indicators and Terms

<ul style="list-style-type: none"> • Alcohol consumption <ul style="list-style-type: none"> ♦ <u>Binge drinking (acute drinking).</u> Consumption of five or more drinks on at least one occasion in the past month. ♦ <u>Chronic drinking.</u> Consumption of two or more drinks daily over the past months (i.e., 60 or more drinks in the past month). • Health insurance status. Based on whether respondent reports having any form of coverage (e.g., self- or employer-paid insurance, Medicaid, Medicare, etc.). • Healthy People 2000 Objective (HP2000 or Year 2000 Objective). Developed by the U.S. Department of Health and Human Services and released in 1990 as a set of national health goals and priorities.¹ Revisions to these objectives were released in 1995.² • King County Average. Based on the combined rates for all survey respondents (including a sample of respondents of White/European heritage). While these averages are expected to be very close to the rates for nearly all King County adult residents (18 and older), they may differ slightly from the true rates since the survey did not include a sample of Native Americans/Alaskan Natives and residents of Asian ethnicities not included in the survey (e.g., Cambodian, et al.). • Overweight. Derived from the body mass index (BMI) which is computed as weight in kilograms divided by height in meters squared. Two definitions are used in this report: <ul style="list-style-type: none"> ♦ <u>HP2000 Definition.</u> Used in setting Healthy People 2000 objectives for overweight status and originally cited in 1997.³ A BMI of 27.3 or more is defined as overweight for women, while a BMI of 27.8 or more is classified as overweight for men. ♦ <u>1998 Definition.</u> Based on additional research, a BMI of 25 or more for both men and women is considered to more accurately reflect overweight status.⁴ 	<ul style="list-style-type: none"> • Physical activity <ul style="list-style-type: none"> ♦ <u>Not active (sedentary).</u> No reported leisure-time physical activity in the preceding month. ♦ <u>Sedentary lifestyle.</u> Having leisure-time physical activity less than three times per week or less than 20 minutes per occasion. • Poverty Level. 200% of Poverty. Defined annually by the U.S. Census Bureau and is based on total household income and the number of persons dependent on this income. In 1995, 200% of the Federal poverty level for a family of four was approximately \$31,000 for a family of four.⁵ This standard is used in determining eligibility for some governmental assistance (e.g., free or reduced school lunches for children). • Statistical comparisons. With regard to comparisons with the King County average, differences are considered to be higher (⬆) or lower (⬇) based on the strength of difference which was measured in two ways (in order of decreasing confidence): <ul style="list-style-type: none"> ♦ <u>Significant Difference.</u> Strongest measure of difference with a 95% margin of error and denoted by an asterisk (*) in all figures and tables for comparisons with the King County average and with the symbol '§' for comparisons between categories (e.g., between male and female respondents). A 95% margin of error implies that if the survey were repeated the results would fall into this margin more than 95% of the time. ♦ <u>Suggested Difference.</u> The difference was not statistically significant, based on: 1) 90-95% error margins, or 2) the difference between the two results was 10% or greater. This difference is denoted by the symbol '†' in all figures and tables for all comparisons with the King County average and with the symbol '‡' for all comparisons between respondent categories. • Smoking. A current smoker is defined as a respondent who now smokes and has smoked at least 100 cigarettes in his/her lifetime. • Weighted result. All results are adjusted to resemble estimated 1995 population totals.
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¹ US Public Health Service (PHS). Health People 2000: National Health Promotion and Disease Objectives. Washington DC: US Department of Health and Human Services; 1991. Public Health Service (PHS) 91-50213.

² US PHS. Healthy People 2000: Midcourse Review and 1995 Revisions, 1995. Available from URL: <http://odphp.oash.dhhs.gov/pubs/HP2000/midcours.htm>.

³ Najjar MF, Rowland M. Anthropometric reference data and prevalence of overweight, United States, 1976-80. *Vital Health Stat* 11. 1987; No. 238.

⁴ U.S. National Institutes of Health. National Heart, Lung, and Blood Institute. 1998. Available from URL: http://www.nhlbi.nih.gov/nhlbi/cardio/obes/prof/guidelns/ob_home.htm

⁵ US Census Bureau. Available from URL: <http://www.census.gov/ftp/pub/hhes/poverty/threshld/thresh95.html>

Figure I.1 Example Using the Technical Tables.

1995-1996 Ethnicity and Health Survey (EHS)																	African American Respondents living in King County BRFSS, 1993-97 ² (total # responding)	Year 2000 Objective ²			
Chapter/Fig. #	Indicator (Question #s - see App. IX)	African American Respondents living in Central/SE Seattle ^{1 2} (total # responding)	Indicators by Demographic, Insurance Status, and Discrimination Variables ³												King County EHS Average ¹						
			Gender		Age Group			Household Income	Health Insurance (18-64)	Perceived Discrimination when Seeking Services ⁴											
			Women	Men	18-49 Years	50-64 Years	65 and Older	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes	None								
2.3	ACCESS TO HEALTH CARE																				
	♦ Has no usual source for health care (#32)	✗ 11% (205)	4%	19%‡	15%§	6%	3%	10%	14%	32%‡	8%	10%	12%	14%	✗ 12% (167)	5% or less					
	♦ Delayed seeking medical care in the past 12 months (#52)	⬆ 81%* (205)	81%	82%	82%	82%	78%	80%	83%	88%	80%	12%	75%	50%	na	na					
Note: All Ethnicity and Health survey percentages are weighted to 1995 population estimates. ✗ Results from categories with fewer than 25 respondents are not reported.																					
¹ Comparisons to Seattle ave. (includes overlapping N. King Cty zip codes): ⬆ Higher/ ⬆ lower than Seattle ave. Statistical diff: * significant; ‡ suggested, but not statistically significant.																					
² Comparison to Healthy People 2000 Objective (na=not applicable): ✗ Does not meet objective; ✓ meets objective.																					
³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.																					
⁴																					
⁵																					
2.3 - Refers to Chapter 2, Figure 3		⬆ 81%* (205) 50% - 81% of the respondents delayed seeking medical care. This result was statistically higher than the King County (EHS) average (50%, see next to last column). 205 respondents answered this particular question.					✗5% or less - The estimate for the respondents (11%) does not meet the Year 2000 objective of 5% or less (see last column)					4% 19%‡ - 19% of the male respondents did not have a usual source of health care compared to 4% of women. This result was not statistically significant (as indicated by '‡'), but the large difference of 10% may suggest a possible difference between the two groups.					14% ✗ 12% (167) 5% or less) - Note: Pertains to Appendix II only. 12% of African Americans in the countywide BRFSS survey did not have a usual source of care. 167 respondents answered this question. This result did not meet the Year 2000 objective of 5% or less. Absence of arrows (⬆/⬆) and symbols (*/‡) denotes no difference when compared to the countywide average (14%).				

African American Respondents

Ethnicity and Health Survey
1995-96

Chapter/Fig. # Indicator (Question #s - see App. IX)		1995-1996 Ethnicity and Health Survey (EHS)														African American Respondents living in King County BRFSS, 1993-97 ^{6,2} (total # responding)		Year 2000 Objective ²	
		Indicators by Demographic, Insurance Status, and Discrimination Variables ³																	
		African American Respondents living in Central/SE Seattle ^{1,2} (total # responding)		Gender		Age Group			Household Income		Health Insurance (18-64)		Perceived Discrimina- tion when Seeking Services ⁴		King County EHS Average ¹				
				Women	Men	18-49 Years	50-64 Years	65 and Older	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes	None					
2.1 RESPONDENT CHARACTERISTICS																			
	♦ Born in U.S. (#163)	♿ 96%* (205)	97%	96%	95%	100%	100%	95%	99%	86%	98%‡	98%	96%	88%		na	na		
	♦ Lived in U.S. less than 10 years (#163-164)	3% (205)	1%	4%	4%	0%	0%	5%	0%	14%‡	1%	0%	4%	4%		na	na		
	♦ English preferred language (#5)	♿ 100%* (205)	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	95%		na	na		
	♦ Has high school diploma or equivalent (#159)	90% (205)	100%	91%	97%§	89%	55%	80%	97%§	81%	99%‡	98%§	86%	93%		90% (168)	na		
	♦ Has four-year college degree or higher (#159)	♿ 21%* (205)	18%	24%	24%§	21%	5%	14%	26%‡	29%	23%	25%	19%	47%	↓	25%* (168)	na		
	♦ Married (#158)	♿ 32%* (204)	37%‡	26%	34%	31%	25%	23%	39%‡	13%	38%§	35%	30%	58%	↓	32%* (167)	na		
	♦ Unemployed (#160)	♿ 12%‡ (205)	12%	12%	13%	15%‡	0%	19%‡	8%	21%	12%	5%	15%‡	4%		8% (159)	na		
	♦ Household income <200% of poverty (#161-162)	♿ 45%* (184)	49%	41%	40%	49%	67%§	100%	0%	67%§	34%	33%	50%‡	18%	↑	43%* (149)	na		

Note: All Ethnicity and Health survey percentages are weighted to 1995 population estimates. ♿ Results from categories with fewer than 25 respondents are not reported.

¹ Comparisons to King County average.: ♿ Higher/♿ lower than King County ave. Statistical diff: * significant; ‡ suggested, but not statistically sig.

² Comparison to Healthy People 2000 Objective (na=not applicable): ✕ Does not meet objective; ✓ meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

⁵ Source of data: Washington State Department of Health, Center for Health Statistics, Behavioral Risk Factor Surveillance System (BRFSS).

All BRFSS survey percentages are weighted to 1993-97 population estimates. ♿ Results from categories with fewer than 25 respondents are not reported.

⁶ Comparison to KC average: ↓ Higher/↑ lower than KC average. Statistical difference: * significant; ‡ suggested, but not statistically significant.

Chapter/Fig. # Indicator (Question #s - see App. IX)		1995-1996 Ethnicity and Health Survey (EHS)												King County EHS Average ¹	African American Respondents living in King County BRFSS, 1993-97 ^{6,2} (total # responding)	Year 2000 Objective ²
		African American Respondents living in Central/SE Seattle ^{1,2} (total # responding)	Indicators by Demographic, Insurance Status, and Discrimination Variables ³													
			Gender		Age Group			Household Income		Health Insurance (18-64)		Perceived Discrimina- tion when Seeking Services ⁴				
			Women	Men	18-49 Years	50-64 Years	65 and Older	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes	None			
2.2 SELF-PERCEIVED HEALTH STATUS																
♦ Believing health to be "Fair" or "Poor" (#19)		📉 18%† (205)	16%	20%	11%	24%	46%	§ 25%‡	13%	14%	13%	27%‡	14%	10%	12% (168)	na
♦ Emotional problems limits normal activities some to all of the time (#25)		📉 26%* (205)	27%	24%	24%	33%‡	21%	35%‡	18%	37%‡	25%	47%§	16%	14%	na	na
♦ Feeling downhearted and blue some to all of the time (#30)		27% (204)	33%‡	20%	24%	39%‡	25%	26%	30%	35%‡	25%	40%‡	21%	19%	na	na
♦ Has no one to talk to about problems (#152)		📉 32%* (175)	22%	43%‡	33%	34%	27%	27%	34%	⌘	29%	25%	35%‡	19%	na	na
2.3 ACCESS TO HEALTH CARE																
♦ Without health insurance, ages 18-64 (#57)		18% (141)	11%	26%‡	17%	21%	-	32%‡	11%	100%	0%	16%	19%	13%	18% (153)	na
♦ Has no usual source for health care (#32)		✖ 11% (205)	4%	19%‡	15%§	6%	3%	10%	14%	32%‡	8%	10%	12%	14%	✖ 12% (167)	5% ^{or less}
♦ Delayed seeking medical care in the past 12 months (#52)		📉 81%* (205)	81%	82%	82%	82%	78%	80%	83%	88%	80%	95%§	75%	50%	na	na

Note: All Ethnicity and Health survey percentages are weighted to 1995 population estimates. ⌘ Results from categories with fewer than 25 respondents are not reported.

¹ Comparisons to King County average.: ⬆ Higher/⬆ lower than King County ave. Statistical diff: * significant; ‡ suggested, but not statistically sig.

² Comparison to Healthy People 2000 Objective (na=not applicable): ✗ Does not meet objective; ✓ meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

⁵ Source of data: Washington State Department of Health, Center for Health Statistics, Behavioral Risk Factor Surveillance System (BRFSS).

All BRFSS survey percentages are weighted to 1993-97 population estimates. ⌘ Results from categories with fewer than 25 respondents are not reported.

⁶ Comparison to KC average: ⬆ Higher/⬆ lower than KC average. Statistical difference: * significant; ‡ suggested, but not statistically significant.

African American Respondents

Ethnicity and Health Survey
1995-96

Chapter/Fig. # Indicator (Question #s - see App. IX)		1995-1996 Ethnicity and Health Survey (EHS)												African American Respondents living in King County BRFSS, 1993-97 ^{6 2} (total # responding)	Year 2000 Objective ²		
		African American Respondents living in Central/SE Seattle ^{1 2} (total # responding)	Indicators by Demographic, Insurance Status, and Discrimination Variables ³										King County EHS Average ¹				
			Gender		Age Group			Household Income	Health Insurance (18-64)		Perceived Discrimina- tion when Seeking Services ⁴						
			Women	Men	18-49 Years	50-64 Years	65 and Older	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes				None	
2.4 ACCESS TO HEALTH CARE (continued) Reason for no having health insurance among uninsured		(28)															
	...not offered by employer		4%	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	5%	na	na	
	...lost job		30%†	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	8%	na	na	
	...separated from spouse		0%	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	0%	na	na	
	...turned down		4%	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	0%	na	na	
	...too expensive		47%	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	56%	na	na	
	...doesn't believe it's needed		4%†	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	16%	na	na	
	...waiting period		0%	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	0%	na	na	
	...not a resident		0%	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	0%	na	na	
	...other reason		11%	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	4%	na	na	
	...doesn't know why	0%	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	10%	na	na		
2.5 Reason for delay among those delaying to seek treatment (#52):		(171)															
	...thought HCP would not understand problem		7%	11%	3%	8%	5%	5%	5%	8%	4%	8%	18%§	1%	3%	na	na
	...couldn't find place with a good interpreter		0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	na	na
	...didn't speak English well enough to make appointment		0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	na	na
	...didn't find HCP who shared cultural background		3%	3%	3%	5%	0%	0%	4%	3%	3%	4%	8%	0%	1%	na	na
	...worried about the cost		23%	24%	21%	27%‡	16%	11%	29%‡	17%	51%§	18%	31%‡	18%	18%	na	na
	...reason not stated		76%	74%	79%	74%	79%	84%‡	69%	83%‡	49%	82%§	66%	83%‡	79%	na	na

Note: All Ethnicity and Health survey percentages are weighted to 1995 population estimates. ⊠ Results from categories with fewer than 25 respondents are not reported.

¹ Comparisons to King County average.: ⊕ Higher/ ⊖ lower than King County ave. Statistical diff: * significant; † suggested, but not statistically sig.

² Comparison to Healthy People 2000 Objective (na=not applicable): ✕ Does not meet objective; ✓ meets objective.

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⁵ Source of data: Washington State Department of Health, Center for Health Statistics, Behavioral Risk Factor Surveillance System (BRFSS).

All BRFSS survey percentages are weighted to 1993-97 population estimates. ⊠ Results from categories with fewer than 25 respondents are not reported.

⁶ Comparison to KC average: ⊕ Higher/ ⊖ lower than KC average. Statistical difference: * significant; † suggested, but not statistically significant.

Chapter/Fig. # Indicator (Question #s - see App. IX)		1995-1996 Ethnicity and Health Survey (EHS)												King County EHS Average ¹	African American Respondents living in King County BRFSS, 1993-97 ^{6 2} (total # responding)	Year 2000 Objective ²
		African American Respondents living in Central/SE Seattle ^{1 2} (total # responding)	Indicators by Demographic, Insurance Status, and Discrimination Variables ³													
			Gender		Age Group			Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴				
			Women	Men	18-49 Years	50-64 Years	65 and Older	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes	None			
ACCESS TO HEALTH CARE (continued)																
2.6 Not receiving needed health																
♦ Did not receive needed medical services (#46)		8% (204)	9%	7%	10%	6%	5%	4%	10%	23%‡	6%	14%	5%	6%	na	na
♦ Did not receive needed prescription (#49)		8% (205)	9%	7%	8%	6%	8%	11%	6%	21%‡	5%	12%	6%	5%	na	na
♦ Did not receive needed dental care (#50)		Ⓜ 20%* (205)	16%	23%	23%§	18%	5%	26%‡	12%	63%§	13%	24%	17%	8%	na	na
♦ Did not receive needed mental health care (#51)		3% (205)	3%	3%	3%	6%	0%	6%	1%	9%	2%	8%	1%	2%	na	na
2.7 Discrimination when seeking health services																
♦ Perceived discrimination based on gender (#53)		Ⓜ 18%* (202)	21%	15%	22%‡	12%	6%	14%	18%	6%	24%§	58%	0%	8%	na	na
♦ Perceived discrimination based on race/ethnicity (#54)		Ⓜ 29%* (204)	27%	31%	33%‡	22%	14%	19%	33%‡	19%	34%‡	90%	0%	3%	na	na
♦ Perceived discrimination based on SES (#55)		Ⓜ 22%* (203)	19%	25%	26%‡	15%	9%	15%	24%	23%	25%	70%	0%	7%	na	na
♦ Perceived discrimination based on gender, race/ethnicity or SES (#53-55)		Ⓜ 32%* (205)	30%	34%	37%§	28%	14%	22%	37%‡	31%	36%	100%	0%	13%	na	na

Note: All Ethnicity and Health survey percentages are weighted to 1995 population estimates. ⌘ Results from categories with fewer than 25 respondents are not reported.

¹ Comparisons to King County average.: ⬆ Higher/⬆ lower than King County ave. Statistical diff: * significant; ‡ suggested, but not statistically sig.

² Comparison to Healthy People 2000 Objective (na=not applicable): * Does not meet objective; ✓ meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

⁵ Source of data: Washington State Department of Health, Center for Health Statistics, Behavioral Risk Factor Surveillance System (BRFSS).

All BRFSS survey percentages are weighted to 1993-97 population estimates. ⌘ Results from categories with fewer than 25 respondents are not reported.

⁶ Comparison to KC average: ⬆ Higher/⬆ lower than KC average. Statistical difference: * significant; ‡ suggested, but not statistically significant.

Chapter/Fig. # Indicator (Question #s - see App. IX)		1995-1996 Ethnicity and Health Survey (EHS)														African American Respondents living in King County BRFSS, 1993-97 ^{6 2} (total # responding)	Year 2000 Objective ²
		African American Respondents living in Central/SE Seattle ^{1 2} (total # responding)	Indicators by Demographic, Insurance Status, and Discrimination Variables ³												King County EHS Average ¹		
			Gender		Age Group			Household Income	Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴						
			Women	Men	18-49 Years	50-64 Years	65 and Older	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes	None				
2.8 RISK FACTORS FOR																	
Risk for motorvehicle-related injury:																	
♦ Does not always wear seat belt (#153)		✗ 17% (203)	11% 24%‡	18% 18% 11%	21%‡ 10%	29%‡ 16%	17% 17%	10%	✗ 19% (99)	15% or less							
♦ Child (age < 16) of respondent does not always use seatbelt/safety seat (#154-155)		✓ 8% (61)	8% □	9% □ □	3% 13%‡	□ 8%	8% 8%	9%	✓ 7% (26)	15% or less							
Risk factor for bicycle-related injury:																	
♦ Child (age < 16) of respondent does not always use bike helmet (#156)		ⓘ ✓ 48%‡ (43)	50% □	52% □ □	□ □	□ 49%	□ 56%	27%	□	50% or less							
Risk factor for gun-related injury:																	
♦ Possesses unlocked gun (#185-188)		⓪ 4%‡ (194)	3% 6%	2% 6% □	3% 6%	0% 4%	5% 4%	10%	⓪ 1%* (43)	na							

Note: All Ethnicity and Health survey percentages are weighted to 1995 population estimates. ✕ Results from categories with fewer than 25 respondents are not reported.

¹ Comparisons to King County average.: Higher/ lower than King County ave. Statistical diff: * significant; † suggested, but not statistically sig.

² Comparison to Healthy People 2000 Objective (na=not applicable): ✕ Does not meet objective; ✓ meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

⁵ Source of data: Washington State Department of Health, Center for Health Statistics, Behavioral Risk Factor Surveillance System (BRFSS).

All BRFSS survey percentages are weighted to 1993-97 population estimates. ✕ Results from categories with fewer than 25 respondents are not reported.

⁶ Comparison to KC average: ↓ Higher/↑ lower than KC average. Statistical difference: * significant.; † suggested, but not statistically significant.

		1995-1996 Ethnicity and Health Survey (EHS)												African American Respondents living in King County BRFSS, 1993-97 ^{6,2} (total # responding)		Year 2000 Objective ²				
		Indicators by Demographic, Insurance Status, and Discrimination Variables ³										King County EHS Average ¹								
African American Respondents living in Central/SE Seattle ^{1,2} (total # responding)		Gender		Age Group			Household Income		Health Insurance (18-64)		Perceived Discrimina- tion when Seeking Services ⁴									
		Women	Men	18-49 Years	50-64 Years	65 and Older	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes							None		
Chapter/Fig. #	Indicator (Question #s - see App. IX)																			
2.9	RISK FACTORS FOR CHRONIC DISEASE																			
	Weight Status:																			
	♦ Overweight (HP2000 def.) (#144-145)	⬇	X	37%* (195)	42%‡	32%	33%	45%	48%‡	32%	39%	40%	♂	45%‡	33%	21%	X	30% (141)	20% or less	
	♦ Overweight (98 def.) (#144-145)	⬇		56%* (195)	54%	59%	52%	62%	69%‡	56%	56%	61%	53%	69%‡	50%	40%	⬆	56%* (168)	na	
	Leisure-time physical activity in past month:																			
	♦ Not active (#81)		X	17% (205)	15%	19%	14%	21%	29%‡	21%	15%	19%	14%	21%‡	5%	15%	X	22% (67)	15% or less	
	♦ Sedentary lifestyle (#81-93)	⬇		51%‡ (191)	48%	55%	52%	51%	48%	55%	52%	59%	50%	63%§	13%	41%		44% (66)	na	
	Nutrition:																			
	♦ Does not eat 5 fruits/vegetables daily (#111-116)		X	87% (200)	82%	93%‡	86%	91%	87%	85%	89%	96%‡	84%	80%	90%‡	86%	⬇	X	71%‡ (67)	50% or less
	2.10	Smoking:																		
	♦ Current smoker (#95-96)	⬇	X	31%* (205)	22%	42%‡	31%	40%‡	25%	37%	32%	54%‡	28%	35%	30%	17%	⬆	X	34%* (135)	18% or less
	Alcohol consumption:																			
	♦ Drinking some alcohol in past month (#105-107)			55% (205)	53%	56%	62%§	53%	24%	45%	54%‡	45%	64%‡	57%	54%	63%		57% (101)	na	
	♦ Engaged in binge drinking in past month (#109-110)			13% (180)	10%	16%	13%	19%‡	4%	9%	14%	9%	15%	17%	11%	21%	⬇	10%‡ (98)	na	
	♦ Chronic drinking in past month (#107-108)			6% (182)	3%	10%	4%	15%‡	6%	3%	10%	4%	7%	8%	5%	6%	⬇	2%‡ (99)	na	

Note: All Ethnicity and Health survey percentages are weighted to 1995 population estimates. ♂ Results from categories with fewer than 25 respondents are not reported.

¹ Comparisons to King County average.: ⬆ Higher/⬆ lower than King County ave. Statistical diff: * significant; ‡ suggested, but not statistically sig.

² Comparison to Healthy People 2000 Objective (na=not applicable): * Does not meet objective; ✓ meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

⁵ Source of data: Washington State Department of Health, Center for Health Statistics, Behavioral Risk Factor Surveillance System (BRFSS).

All BRFSS survey percentages are weighted to 1993-97 population estimates. ♂ Results from categories with fewer than 25 respondents are not reported.

⁶ Comparison to KC average: ⬆ Higher/⬆ lower than KC average. Statistical difference: * significant; ‡ suggested, but not statistically significant.

African American Respondents

Ethnicity and Health Survey
1995-96

Chapter/Fig. # Indicator (Question #s - see App. IX)		1995-1996 Ethnicity and Health Survey (EHS)													African American Respondents living in King County BRFSS, 1993-97 ^{6 2} (total # responding)	Year 2000 Objective ²
		African American Respondents living in Central/SE Seattle ^{1 2} (total # responding)	Indicators by Demographic, Insurance Status, and Discrimination Variables ³										King County EHS Average ¹			
			Gender		Age Group			Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴				
		Women	Men	18-49 Years	50-64 Years	65 and Older	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes	None				
2.11 AWARENESS OF CERTAIN MEDICAL CONDITIONS AND USE OF SCREENING	• Ever been told has high blood pressure. (#71)	ⓘ 38%* (203)	41% 34%	27% 54% 70%	§ 41% 40%	37% 32%	34% 40%	22%	28% (101)	na						
	• Has had blood pressure checked in past two years (#67-70)	✓ 96% (201)	100% 91%	96% 93% 99%	98% 94%	100% 95%	100% 94%	94%	✓ 96% (101)	90% or more						
	• Ever been told has high cholesterol (#80)	27% (172)	29% 25%	15% 56%§ 43%	32% 26%	⌘ 25%	25% 28%	23%	↓ 12%* (97)	na						
	• Has had cholesterol checked within past 5 years (#76-79)	✓ 89% (173)	93% 85%	86% 95% 96%‡	94% 86%	⌘ 88%	98%§ 85%	84%	↓ ✕ 70%‡ (97)	75% or more						
	• Ever been told has diabetes (#65-66)	8% (205)	11% 5%	5% 11% 15%‡	8% 8%	9% 6%	10% 7%	4%	6% (167)	na						
	• Recent doctor visit in the last 12 months (#34)	90% (203)	96%‡ 83%	11% 86% 99%‡	95% 88%	83% 90%	98%§ 86%	86%	na	na						

Note: All Ethnicity and Health survey percentages are weighted to 1995 population estimates. ⌘ Results from categories with fewer than 25 respondents are not reported.

¹ Comparisons to King County average.: ⬆ Higher/⬇ lower than King County ave. Statistical diff: * significant; ‡ suggested, but not statistically sig.

² Comparison to Healthy People 2000 Objective (na=not applicable): ✗ Does not meet objective; ✓ meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

⁵ Source of data: Washington State Department of Health, Center for Health Statistics, Behavioral Risk Factor Surveillance System (BRFSS).

All BRFSS survey percentages are weighted to 1993-97 population estimates. ⌘ Results from categories with fewer than 25 respondents are not reported.

⁶ Comparison to KC average: ⬇ Higher/⬆ lower than KC average. Statistical difference: * significant; ‡ suggested, but not statistically significant.

Chapter/Fig. # Indicator (Question #s - see App. IX)		1995-1996 Ethnicity and Health Survey (EHS)												King County EHS Average ¹	African American Respondents living in King County BRFSS, 1993-97 ^{6,2} (total # responding)	Year 2000 Objective ²
		African American Respondents living in Central/SE Seattle ^{1,2} (total # responding)	Indicators by Demographic, Insurance Status, and Discrimination Variables ³													
			Gender		Age Group			Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴				
			Women	Men	18-49 Years	50-64 Years	65 and Older	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes	None			
2.12 WOMEN'S HEALTH																
♦ Has had a Pap test (#177)		✓ 97% (77)	97%	-	98%	▯	90%	97%	100%	▯	98%	▯	95%	92%	✓ 98% (74)	95% or more
♦ Has had Pap test within last 3 years (#178)		✓ 93% (77)	93%	-	98%	▯	72%	92%	98%	▯	96%	▯	91%	86%	✓ 95% (61)	85% or more
♦ Has had a clinical breast exam, age 40+ (#174)		93% (85)	93%	-	▯	97%	91%	94%	92%	▯	93%	▯	90%	94%	↓ 83%† (32)	na
♦ Has had mammogram, age 40+ (#170)		85% (82)	85%	-	▯	89%	83%	77%	93%‡	▯	82%	▯	86%	85%	90% (29)	na
♦ Has had CBE and mammogram, age 40+ (#170, 174)		✗ 79% (81)	79%	-	▯	87%	78%	74%	85%‡	▯	75%	▯	77%	83%	✗ 74% (29)	80% or more
♦ Has had both CBE and mammogram in the last 2 years, age 50+ (#171)		✓ 74% (66)	74%	-	-	75%	72%	71%	▯	▯	▯	▯	76%	67%	▯	60% or more
2.13 VACCINATIONS AMONG ELDERLY ADULTS (65+)																
♦ Has had a flu vaccine in the last year (#168)		✓ 65% (59)	57%	▯	-	-	65%	58%	▯	-	-	▯	63%	64%	▯	60% or more
♦ Ever had pneumonia vaccine (#169)		✗ 33% (57)	36%	▯	-	-	▯	▯	▯	-	-	▯	35%	42%	▯	60% or more

Note: All Ethnicity and Health survey percentages are weighted to 1995 population estimates. ▯ Results from categories with fewer than 25 respondents are not reported.

¹ Comparisons to King County average.: ▯ Higher/ ▯ lower than King County ave. Statistical diff: * significant; † suggested, but not statistically sig.

² Comparison to Healthy People 2000 Objective (na=not applicable): ✗ Does not meet objective; ✓ meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

⁵ Source of data: Washington State Department of Health, Center for Health Statistics, Behavioral Risk Factor Surveillance System (BRFSS).

All BRFSS survey percentages are weighted to 1993-97 population estimates. ▯ Results from categories with fewer than 25 respondents are not reported.

⁶ Comparison to KC average: ▯ Higher/ ▯ lower than KC average. Statistical difference: * significant; † suggested, but not statistically significant.

Respondents of Latino/Hispanic Heritage

Ethnicity and Health Survey 1995-96

Chapter/Fig. #	Indicator (Question #s - see App. IX)	Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²		
		All respondents of Latino/ Hispanic heritage ^{1 2} (total # responding)		Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)				Perceived Discrimina- tion when Seeking Services ⁴	
				Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Spanish	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance			Yes	None
3.1 RESPONDENT CHARACTERISTICS	• Born in U.S. (#163)	📉	44%* (224)	45%	43%	43%	55%‡	37%	0%	0%	100%	10%	82%§	27%	68%§	26%	56%§	34%	47%‡	88%	na
	• Lived in U.S. less than 10 years (#163-164)	📉	29%* (224)	32%	27%	33%§	19%	6%	100%	0%	0%	53%§	3%	46%§	7%	45%§	22%	43%‡	25%	4%	na
	• English preferred language (#5)	📉	48%* (224)	49%	47%	47%	63%§	28%	5%	28%	88%§	0%	100%	27%	75%§	27%	63%§	45%	49%	95%	na
	• Has high school diploma or equivalent (#159)	📉	64%* (223)	62%	66%	64%	73%‡	43%	31%	58%	89%§	39%	91%§	43%	94%§	42%	80%§	60%	65%	93%	na
	• Has four-year college degree or higher (#159)	📉	20%* (223)	19%	21%	19%	26%	17%	4%	28%§	26%	12%	29%§	9%	37%§	9%	28%§	25%	19%	47%	na
	• Married (#158)		55% (224)	58%	52%	55%	58%‡	45%	54%	58%	53%	59%	50%	54%	59%	40%	64%§	53%	55%	58%	na
	• Unemployed (#160)		4% (224)	5%	4%	5%	3%	0%	7%	3%	3%	6%	2%	7%‡	1%	6%	3%	4%	4%	4%	na
	• Household income <200% of poverty (#161-162)	📉	55%* (194)	59%	52%	59%	23%	⊠	90%§	56%	33%	79%§	30%	100%	0%	84%§	36%	68%‡	52%	18%	na

Note: All results are weighted to 1995 population estimates. ⊠ Results from categories with fewer than 25 respondents are not reported.

¹ Comparisons to King County (KC) ave: ⬆ Higher/⬆ lower than KC ave. Statistical difference: * significant; ‡ suggested, but not statistically significant.

² Year 2000 Objective (na=not applicable): ✖ Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Chapter/Fig. #	Indicator (Question #s - see App. IX)	Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²	
		All respondents of Latino/ Hispanic heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimina- tion when Seeking Services ⁴			
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Spanish	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes			None
3.2	SELF-PERCEIVED HEALTH STATUS																			
	• Believing health to be "Fair" or "Poor" (#19)	📉 22%* (224)	21% 23%	21% 18% 43%‡	36%§ 22% 13%	30%‡ 13%	33%§ 9%	25% 17%	36%‡ 18%	10%	na									
	• Emotional problems limits normal activities some to all of the time (#25)	12% (224)	15% 10%	13% 7% 22%‡	16% 11% 10%	16% 9%	15% 6%	17% 9%	28%§ 8%	14%	na									
	• Feeling downhearted and blue some to all of the time (#30)	📉 35%* (224)	42%‡ 29%	36% 22% 55%§	46%‡ 34% 29%	45%‡ 25%	44%§ 23%	39% 31%	42% 33%	19%	na									
	• Has no one to talk to about problems (#152)	22% (164)	15% 28%‡	18% 31% 33%‡	23% 16% 23%	24% 19%	19% 23%	29%‡ 15%	23% 21%	19%	na									
3.3	ACCESS TO HEALTH CARE																			
	• Without health insurance, ages 18-64 (#57)	📉 37%* (187)	32% 42%‡	41%§ 16% -	55%§ 44% 22%	54%§ 20%	58%§ 13%	100% 0%	46%‡ 35%	13%	na									
	• Has no usual source for health care (#32)	📉 ✖ 28%* (223)	21% 35%‡	33%§ 12% 9%	36%‡ 30% 22%	36%‡ 21%	38%‡ 20%	52%§ 16%	34% 27%	14%	5% ^{or more}									
	• Delayed seeking medical care in the past 12 months (#52)	53% (222)	53% 53%	58%§ 31% 33%	60%‡ 49% 51%	57% 49%	63%‡ 45%	62%‡ 49%	70%‡ 48%	50%	na									

Note: All results are weighted to 1995 population estimates. ✖ Results from categories with fewer than 25 respondents are not reported.

¹ Comparisons to King County (KC) ave: ⬆ Higher/⬆ lower than KC ave. Statistical difference: * significant; ‡ suggested, but not statistically significant.

² Year 2000 Objective (na=not applicable): ✖ Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Respondents of Latino/Hispanic Heritage

Ethnicity and Health Survey 1995-96

Chapter/Fig. # Indicator (Question #s - see App. IX)		Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²		
		All respondents of Latino/ Hispanic heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴				
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Spanish	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes			None	
ACCESS TO HEALTH CARE (continued)																					
3.4 Reason for not having health insurance among uninsured (#60)		(61)																			
...not offered by employer		⬇	24%†	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	9%	na	
...lost job			8%	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	11%	na	
...separated from spouse			0%	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	0%	na	
...turned down			0%	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	2%	na	
...too expensive		⬇	29%†	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	50%	na	
...doesn't believe it's needed			12%	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	13%	na	
...waiting period			6%	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	5%	na	
...not a resident			1%	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	0%	na	
...other reason		⬇	18%*	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	3%	na	
...doesn't know why			1%	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	⊠	7%	na	
3.5 Reason for delay among those delaying to seek treatment (#52):		(109)																			
...thought HCP would not understand problem			3%	4%	2%	4%	⊠	⊠	6%	0%	3%	4%	2%	4%	3%	3%	4%	8%	2%	3%	na
...couldn't find place with a good interpreter		⬇	5%*	5%	6%	6%	⊠	⊠	12%‡	5%	0%	10%‡	0%	6%	3%	5%	4%	15%‡	2%	0%	na
...didn't speak English well enough to make appointment		⬇	7%*	5%	9%	7%	⊠	⊠	16%‡	6%	0%	12%‡	0%	7%	2%	8%	4%	13%	5%	0%	na
...didn't find HCP who shared cultural background			2%	3%	2%	3%	⊠	⊠	3%	5%	0%	4%	0%	2%	3%	3%	2%	4%	2%	1%	na
...worried about the cost		⬇	33%†	31%	35%	34%	⊠	⊠	27%	23%	43%‡	30%	37%	34%	32%	41%‡	26%	55%§	24%	18%	na
...reason not stated		⬇	56%*	55%	56%	53%	⊠	⊠	53%	60%	55%	52%	61%	51%	63%‡	47%	63%‡	28%	67%§	79%	na

Note: All results are weighted to 1995 population estimates. ⊠ Results from categories with fewer than 25 respondents are not reported.

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² Year 2000 Objective (na=not applicable): ✖ Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Chapter/Fig. #	Indicator (Question #s - see App. IX)	All respondents of Latino/ Hispanic heritage ^{1 2} (total # responding)	Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²
			Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴			
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Spanish	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes	None		
	ACCESS TO HEALTH CARE (continued)																			
	3.6 Not receiving needed health																			
	• Did not receive needed medical services (#46)	9% (224)	9%	8%	10%	3%	3%	6%	10%	10%	7%	11%	12%	4%	20%§	3%	21%‡	6%	6%	na
	• Did not receive needed prescription (#49)	9% (224)	7%	11%	10%	3%	8%	9%	9%	9%	8%	10%	11%	6%	17%‡	5%	25%§	5%	5%	na
	• Did not receive needed dental care (#50)	19%* (223)	21%	18%	20%	11%	28%‡	22%	22%	16%	24%	15%	22%	15%	27%‡	14%	32%‡	16%	8%	na
	• Did not receive needed mental health care (#51)	3% (224)	1%	4%	2%	3%	3%	3%	6%	0%	4%	1%	2%	1%	6%‡	0%	7%	1%	2%	na
	3.7 Discrimination when seeking health services																			
	• Perceived discrimination based on gender (#53)	11% (224)	17%‡	6%	11%	15%‡	5%	15%	12%	9%	12%	10%	11%	10%	8%	13%	54%	0%	8%	na
	• Perceived discrimination based on race/ethnicity (#54)	12%* (217)	10%	14%	13%	8%	4%	26%§	7%	6%	15%	8%	13%	7%	16%	10%	57%	0%	3%	na
	• Perceived discrimination based on SES (#55)	12% (218)	15%	10%	13%	8%	9%	23%‡	7%	9%	15%	10%	17%‡	5%	22%§	6%	61%	0%	7%	na
	• Perceived discrimination based on gender, race/ethnicity or SES (#53-55)	21%‡ (224)	25%	17%	22%‡	21%	12%	31%‡	18%	16%	22%	20%	24%‡	14%	27%	18%	100%	0%	13%	na

Note: All results are weighted to 1995 population estimates. □ Results from categories with fewer than 25 respondents are not reported.

¹ Comparisons to King County (KC) ave: ♀ Higher/ ♂ lower than KC ave. Statistical difference: * significant; ‡ suggested, but not statistically significant.

² Year 2000 Objective (na=not applicable): ✖ Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Respondents of Latino/Hispanic Heritage

Ethnicity and Health Survey 1995-96

Chapter/Fig. # Indicator (Question #s - see App. IX)		Indicators by Demographics, Insurance Status, and Discrimination Variables ³																	King County Average	Year 2000 Objective ²
		All respondents of Latino/ Hispanic heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimina- tion when Seeking Services ⁴			
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Spanish	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes	None		
3.8 RISK FACTORS FOR PHYSICAL INJURY																				
Risk for motor vehicle-related injury:																				
• Does not always wear seat belt (#153)		✓ 14% (220)	15%	14%	14%	17%	8%	7%	23%‡	14%	14%	15%	13%	13%	19%	12%	10%	15%	10%	15% or less
• Child (age < 16) of respondent does not always use seatbelt/safety seat (#154-155)		✓ 9% (98)	15%§	1%	8%	¤	¤	9%	15%‡	5%	11%	7%	12%	6%	17%‡	6%	3%	11%	9%	15% or less
Risk factor for bicycle-related injury:																				
• Child (age < 16) of respondent does not always use bike helmet (#156)		ⓘ ✓ 43%‡ (67)	44%	42%	43%	¤	¤	¤	¤	26%	64%§	23%	49%	¤	¤	29%	¤	51%	27%	50% or less
Risk factor for gun-related injury:																				
• Possesses unlocked gun (#185-188)		⓪ 3%* (218)	4%	3%	2%	13%‡	0%	0%	5%	4%	2%	5%	2%	5%	0%	6%	5%	3%	10%	na

Note: All results are weighted to 1995 population estimates. ¤ Results from categories with fewer than 25 respondents are not reported.

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² Year 2000 Objective (na=not applicable): * Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Chapter/Fig. #	Indicator (Question #s - see App. IX)	All respondents of Latino/ Hispanic heritage ^{1 2} (total # responding)	Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²
			Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimina- tion when Seeking Services ⁴			
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Spanish	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes	None		
3.9	RISK FACTORS FOR CHRONIC DISEASE																			
	Weight Status:																			
	• Overweight (HP2000 def.) (#144-145)	Ⓐ ✕ 33%* (195)	39%‡ 28%	32%	31%	47%‡	36%	35%	30%	37%	29%	43%‡ 22%	35%	31%	35%	32%	21%	20%	or less	
	• Overweight (98 def.) (#144-145)	Ⓐ 57%* (195)	58% 55%	55%	62%	65%‡	68%‡	59%	50%	60%	54%	63%‡ 47%	57%	56%	67%‡ 54%	40%	na			
	Leisure-time physical activity in past month:																			
	• Not active (#81)	✕ 20% (224)	22% 18%	20%	18%	25%	21%	22%	18%	22%	17%	20% 19%	22%	17%	18%	20%	15%	15%	or less	
	• Sedentary lifestyle (#81-93)	48% (220)	51% 45%	46%	47%	75%§	63%§	52%	36%	58%§	37%	54%‡ 38%	52%	43%	51% 47%	41%	na			
Nutrition:																				
• Does not eat 5 fruits/vegetables daily (#111-116)	Ⓐ ✕ 93%* (223)	92% 94%	93%	93%	95%	92%	94%	93%	93%	94%	93% 94%	92%	93%	87%	95%	86%	50%	or less		
3.10	Smoking:																			
	• Current smoker (#95-96)	✓ 14% (224)	12% 16%	14%	15%‡	2%	8%	11%	19%‡	12%	15%	12% 18%	16%	13%	5% 16%‡	17%	18%	or less		
	Alcohol consumption:																			
	• Drinking some alcohol in past month (#105-107)	Ⓐ 50%* (224)	38% 62%§	51%‡	49%	39%	43%	44%	59%‡	40%	62%§	45% 61%‡	47%	54%	38% 54%‡	63%	na			
	• Engaged in binge drinking in past month (#109-110)	24% (199)	11% 37%§	27%§	18%	0%	22%	18%	29%‡	19%	30%‡	23% 27%	28%	25%	16% 26%‡	21%	na			
	• Chronic drinking in past month (#107-108)	4% (204)	0% 7%	2%	10%	2%	0%	3%	6%	2%	5%	3% 5%	4%	4%	0% 4%	6%	na			

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¹ Comparisons to King County (KC) ave: Ⓐ Higher/ Ⓐ lower than KC ave. Statistical difference: * significant; ‡ suggested, but not statistically significant.

² Year 2000 Objective (na=not applicable): ✕ Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Respondents of Latino/Hispanic Heritage

Ethnicity and Health Survey 1995-96

Chapter/Fig. # Indicator (Question #s - see App. IX)		Indicators by Demographics, Insurance Status, and Discrimination Variables ³																		King County Average	Year 2000 Objective ²				
		All respondents of Latino/ Hispanic heritage ^{1 2} (total # responding)		Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴							
				Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Spanish	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes	None						
3.11 AWARENESS OF CERTAIN MEDICAL CONDITIONS AND USE OF SCREENING																									
	• Ever been told has high blood pressure. (#71)	19% (217)	22%	17%	14%	33%	52%	§	11%	27%	‡	20%	15%	23%	14%	21%	10%	21%	‡	27%	‡	17%	22%	na	
U	✗	87%† (217)	94%	§	80%	87%	88%	86%	79%	86%	93%	‡	82%	93%	‡	85%	90%	75%	94%	§	86%	88%	94%	90% or more	
	• Ever been told has high cholesterol (#80)	19% (194)	22%	16%	15%	30%	35%	‡	12%	27%	‡	19%	20%	18%	16%	23%	10%	23%	‡	17%	20%	23%	na		
U	✗	70%* (194)	74%	66%	67%	80%	82%	‡	51%	69%	82%	§	63%	78%	‡	65%	77%	‡	56%	77%	‡	67%	71%	84%	75% or more
	• Ever been told has diabetes (#65-66)	3% (223)	3%	2%	0%	13%	15%	‡	1%	5%	3%		2%	4%	2%	2%	1%	3%		4%	2%	4%	na		
U		78%† (222)	93%	§	65%	77%	81%	91%	‡	70%	76%	85%	‡	74%	83%	78%	77%	65%	85%	§	80%	78%	86%	na	

Note: All results are weighted to 1995 population estimates. ✖ Results from categories with fewer than 25 respondents are not reported.

¹ Comparisons to King County (KC) ave: **U** Higher/ **U** lower than KC ave. Statistical difference: * significant; ‡ suggested, but not statistically significant.

² Year 2000 Objective (na=not applicable); ✖ Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Chapter/Fig. # Indicator (Question #s - see App. IX)		All respondents of Latino/ Hispanic heritage ^{1 2} (total # responding)	Indicators by Demographics, Insurance Status, and Discrimination Variables ³														King County Average	Year 2000 Objective ²		
			Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)				Perceived Discrimination when Seeking Services ⁴	
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Spanish	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance			Yes	None
3.12 WOMEN'S HEALTH																				
♦ Has had a Pap test (#177)		Ⓢ ✕ 80% [†] (80)	80%	-	81%	Ⓢ	Ⓢ	59%	Ⓢ	100%	65%	94%§	71%	97%§	Ⓢ	82%	Ⓢ	80%	92%	95% ^{or more}
♦ Has had Pap test within last 3 years (#178)		Ⓢ ✕ 77% (80)	77%	-	78%	Ⓢ	Ⓢ	54%	Ⓢ	97%	61%	91%§	69%	92%‡	Ⓢ	79%	Ⓢ	77%	86%	80% ^{or more}
♦ Has had a clinical breast exam, age 40+ (#174)		Ⓢ 80% [†] (49)	80%	-	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	67%	Ⓢ	Ⓢ	Ⓢ	97%	Ⓢ	80%	94%	na	
♦ Has had mammogram, age 40+ (#170)		77% (41)	77%	-	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	81%	85%	na	
♦ Has had CBE and mammogram, age 40+ (#170, 174)		Ⓢ ✕ 68% [†] (41)	68%	-	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	72%	83%	80% ^{or more}	
♦ Has had both CBE and mammogram in the last 2 years, age 50+ (#171)		Ⓢ ✕ 46% [†] (29)	46%	-	-	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	67%	60% ^{or more}	
3.13 VACCINATIONS AMONG ELDERLY ADULTS (65+)																				
♦ Has had a flu vaccine in the last year (#168)		Ⓢ ✓ 74% [†] (33)	Ⓢ	Ⓢ	-	-	74%	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	-	-	Ⓢ	75%	64%	60% ^{or more}
♦ Ever had pneumonia vaccine (#169)		✕ 40% (27)	Ⓢ	Ⓢ	-	-	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	Ⓢ	-	-	Ⓢ	Ⓢ	42%	60% ^{or more}

Note: All results are weighted to 1995 population estimates. Ⓢ Results from categories with fewer than 25 respondents are not reported.

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⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Respondents of Chinese Heritage

Ethnicity and Health Survey 1995-96

Chapter/Fig. # Indicator (Question #s - see App. IX)		Indicators by Demographic, Insurance Status, and Discrimination Variables ^{3**}																	King County Average	Year 2000 Objective ²	
		All respondents of Chinese heritage ^{1 2} (total # responding)		Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimina- tion when Seeking Services ⁴			
				Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Cantonese/Mandarin	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes			None
4.1 RESPONDENT CHARACTERISTICS																					
• Born in U.S. (#163)		🇺🇸	22%* (274)	17%	27%‡	26%‡	11%	10%	0%	0%	100%	4%	38%§	16%	29%‡	10%	26%‡	13%	23%‡	88%	na
• Lived in U.S. less than 10 years (#163-164)		🇺🇸	27%* (271)	30%	23%	28%	31%§	10%	100%	0%	0%	37%§	17%	44%§	17%	42%‡	27%	34%	26%	4%	na
• English preferred language (#5)		🇺🇸	52%* (274)	49%	56%	62%§	27%	23%	34%	46%	91%§	0%	100%	27%	67%§	44%	58%‡	66%‡	50%	95%	na
• Has high school diploma or equivalent (#159)		🇺🇸	85%* (274)	82%	90%	92%§	78%	54%	82%	83%	96%§	73%	97%§	69%	98%§	72%	93%§	93%	84%	93%	na
• Has four-year college degree or higher (#159)			54% (274)	53%	55%	63%§	36%	26%	40%	53%	76%§	35%	72%§	29%	73%§	45%	62%‡	65%‡	53%	47%	na
• Married (#158)			62% (271)	68%‡	56%	53%	88%§	85%	61%	71%§	42%	70%‡	55%	61%	65%	37%	64%§	46%	64%‡	58%	na
• Unemployed (#160)			4% (272)	5%	4%	5%	5%	3%	4%	5%	4%	6%	3%	5%	2%	15%‡	2%	5%	4%	4%	na
• Household income <200% of poverty (#161-162)		🇺🇸	32%* (214)	33%	31%	28%	34%	61%§	55%§	26%	20%	51%§	16%	100%	0%	⊠	24%	⊠	34%	18%	na

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² Year 2000 Objective (na=not applicable): * Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

		Indicators by Demographic, Insurance Status, and Discrimination Variables ³ ¹																King County Average	Year 2000 Objective ²			
Chapter/Fig. #	Indicator (Question #s - see App. IX)	All respondents of Chinese heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴					
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Cantonese/Mandarin	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes			None		
4.2 SELF-PERCEIVED HEALTH STATUS	♦ Believing health to be "Fair" or "Poor" (#19)	13% (274)	12%	14%	8%	23%	32%	§	19%	§	15%	1%	22%	§	5%	24%	§	7%	15%	9%	10%	na
	♦ Emotional problems limits normal activities some to all of the time (#25)	19% (274)	20%	17%	15%	26%	30%	‡	23%	15%	23%		21%	16%	26% ‡	14%	25% ‡	14%	17%	19%	14%	na
	♦ Feeling downhearted and blue some to all of the time (#30)	24% (274)	30% ‡	17%	22%	33% ‡	24%		28% ‡	25%	16%		31% ‡	17%	26%	20%	31% ‡	21%	33% ‡	22%	19%	na
	♦ Has no one to talk to about problems (#152)	24% (258)	20%	28%	21%	32%	37% ‡		20%	27%	22%		27%	21%	36% §	16%	34% ‡	20%	⌘	26%	19%	na
4.3 ACCESS TO HEALTH CARE	♦ Without health insurance, ages 18-64 (#57)	14% (208)	16%	12%	14%	13%	-		21% ‡	14%	6%		18%	11%	24% §	6%	100%	0%	⌘	13%	13%	na
	♦ Has no usual source for health care (#32)	Ⓢ ✕ 26%* (270)	31% ‡	21%	26%	30%	22%		36% ‡	22%	21%		28%	24%	40% §	19%	59% §	21%	30%	25%	14%	5% ^{or more}
	♦ Delayed seeking medical care in the past 12 months (#52)	43% (270)	51% ‡	35%	41%	49%	51% ‡		63% §	40%	26%		52% ‡	35%	65% §	36%	50%	41%	48%	43%	50%	na

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Respondents of Chinese Heritage

Ethnicity and Health Survey 1995-96

		Indicators by Demographic, Insurance Status, and Discrimination Variables ^{3**}																King County Average	Year 2000 Objective ²		
Chapter/Fig. #	Indicator (Question #s - see App. IX)	All respondents of Chinese heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴				
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Cantonese/Mandarin	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes			None	
4.4 ACCESS TO HEALTH CARE (continued) <i>Reason for not having health insurance among uninsured (#60):</i>		(29)																			
	...not offered by employer	18%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	9%	na
	...lost job	10%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	11%	na
	...separated from spouse	0%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	0%	na
	...turned down	0%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	2%	na
	...too expensive	48%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	50%	na
	...doesn't believe it's needed	12%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	13%	na
	...waiting period	0%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	5%	na
	...not a resident	0%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	0%	na
	...other reason	9%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	3%	na
	...doesn't know why	2%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	7%	na
4.5 Reason for delay among those delaying to seek treatment (#52):		(124)																			
	...thought HCP would not understand problem	6%	5%	7%	1%	11%	21%	§	1%	9%	☒	10% ‡	0%	7%	4%	☒	3%	☒	6%	3%	na
	...couldn't find place with a good interpreter	1%	1%	1%	0%	2%	4%		0%	2%	☒	2%	0%	2%	0%	☒	1%	☒	1%	0%	na
	...didn't speak English well enough to make appointment	☹ 5%*	6%	4%	2%	17% ‡	8%		9%	3%	☒	9%	0%	12% ‡	0%	☒	5%	☒	6%	0%	na
	...didn't find HCP who shared cultural background	☹ 8%*	9%	6%	9%	5%	6%		12%	6%	☒	14% ‡	0%	20% §	0%	☒	8%	☒	9%	1%	na
	...worried about the cost	19%	20%	18%	23% §	18%	0%		26%	16%	☒	17%	22%	11%	23% ‡	☒	19%	☒	14%	18%	na
	...reason not stated	☹ 62%*	61%	64%	65% ‡	51%	62%		51%	65%	☒	50%	78% §	48%	74% ‡	☒	65%	☒	64%	79%	na

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² Year 2000 Objective (na=not applicable): * Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Chapter/Fig. # Indicator (Question #s - see App. IX)		Indicators by Demographic, Insurance Status, and Discrimination Variables ^{3"}																King County Average	Year 2000 Objective ²		
		All respondents of Chinese heritage ^{1 2} (total # responding)		Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)				Perceived Discrimination when Seeking Services ⁴	
				Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Cantonese/Mandarin	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance			Yes	None
ACCESS TO HEALTH CARE (continued)																					
4.6 Not receiving needed health																					
♦ Did not receive needed medical services (#46)		6% (271)	7%	5%	4%	11%	7%	8%	6%	0%	9%‡	3%	11%‡	3%	2%	5%	7%	6%	6%	na	
♦ Did not receive needed prescription (#49)		3% (272)	3%	3%	2%	8%	1%	3%	2%	6%	4%	2%	5%	2%	7%	2%	0%	3%	5%	na	
♦ Did not receive needed dental care (#50)		12% (270)	14%	9%	10%	16%	18%	26%§	6%	8%	19%§	6%	25%§	5%	19%	10%	23%‡	11%	8%	na	
♦ Did not receive needed mental health care (#51)		1% (273)	1%	1%	1%	4%	0%	1%	1%	0%	2%	0%	2%	0%	2%	1%	0%	1%	2%	na	
4.7 Discrimination when seeking health services																					
♦ Perceived discrimination based on gender (#53)		4% (273)	6%	3%	5%	1%	2%	3%	5%	5%	4%	5%	5%	5%	4%	5%	38%	0%	8%	na	
♦ Perceived discrimination based on race/ethnicity (#54)		8%† (269)	9%	6%	10%‡	0%	3%	6%	9%	7%	5%	10%	8%	8%	18%‡	7%	66%	0%	3%	na	
♦ Perceived discrimination based on SES (#55)		5% (263)	8%	3%	7%	2%	2%	11%	4%	3%	6%	5%	4%	7%	5%	6%	¤	0%	7%	na	
♦ Perceived discrimination based on gender, race/ethnicity or SES (#53-55)		11% (273)	15%	8%	14%§	3%	3%	14%	12%	7%	8%	14%	8%	14%	18%	12%	100%	0%	13%	na	

Note: All results are weighted to 1995 population estimates. ¤ Results from categories with fewer than 25 respondents are not reported.

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² Year 2000 Objective (na=not applicable): * Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

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Chapter/Fig. # Indicator (Question #s - see App. IX)		Indicators by Demographic, Insurance Status, and Discrimination Variables ^{3**}																		King County Average	Year 2000 Objective ²	
		All respondents of Chinese heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴					
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Cantonese/Mandarin	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes	None				
4.8	RISK FACTORS FOR PHYSICAL INJURY																					
	Risk for motor vehicle-related injury:																					
	• Does not always wear seat belt (#153)	✓ 13% (254)	11%	15%	13%	10%	18%	16%	8%	19%‡	17%	10%	21%‡	11%	13%	12%	¤	15%	10%	15%	or less	
	• Child (age < 16) of respondent does not always use seatbelt/safety seat (#154-155)	✓ 13% (67)	13%	14%	14%	¤	¤	¤	10%	¤	21%‡	8%	¤	3%	¤	13%	¤	13%	9%	15%	or less	
	Risk factor for bicycle-related injury:																					
	• Child (age < 16) of respondent does not always use bike helmet (#156)	✓ 24% (43)	¤	¤	25%	¤	¤	¤	22%	¤	¤	25%	¤	18%	¤	25%	¤	23%	27%	50%	or less	
	Risk factor for gun-related injury:																					
	• Possesses unlocked gun (#185-188)	⓪ 0%* (264)	0%	1%	0%	1%	1%	0%	1%	0%	0%	1%	0%	0%	0%	0%	¤	0%	10%	na		

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² Year 2000 Objective (na=not applicable): * Does not meet objective; ✓ Meets objective.

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⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Chapter/Fig. #	Indicator (Question #s - see App. IX)	Indicators by Demographic, Insurance Status, and Discrimination Variables ^{3**}																King County Average	Year 2000 Objective ²	
		All respondents of Chinese heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴			
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Cantonese/Mandarin	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes			None
RISK FACTORS FOR CHRONIC DISEASE	4.9 Weight Status:																			
	• Overweight (HP2000 def.) (#144-145)	U ✓ 6%* (262)	5% 7%	5% 9% 11%	5% 7% 7%	6% 6%	7% 4%	10% 4%	5% 6%	21%	20% or less									
	• Overweight (98 def.) (#144-145)	U 20%* (262)	9% 31%§	17% 19% 36%‡	11% 18% 33%‡	14% 24%‡	11% 21%‡	19% 17%	5% 21%§	40%	na									
	Leisure-time physical activity in past month:																			
	• Not active (#81)	U ✗ 24%* (274)	30%‡ 17%	23% 28% 20%	34%§ 25% 8%	30%‡ 18%	39%§ 16%	31% 24%	16% 25%	15%	15% or less									
	• Sedentary lifestyle (#81-93)	U 55%* (265)	62%‡ 49%	58%‡ 53% 42%	59% 59%‡ 42%	56% 55%	55% 56%	60% 55%	35% 58%‡	41%	na									
	Nutrition:																			
	• Does not eat 5 fruits/vegetables daily (#111-116)	✗ 88% (273)	86% 91%	87% 87% 100%§	89% 90% 83%	92% 85%	87% 89%	83% 87%	72% 90%‡	86%	50% or less									
	4.10 Smoking:																			
	• Current smoker (#95-96)	U ✓ 6%* (274)	3% 11%‡	6% 10% 7%	5% 6% 9%	5% 8%	7% 6%	5% 7%	10% 6%	17%	15% or less									
Alcohol consumption:																				
• Drinking some alcohol in past month (#105-107)	U 28%* (274)	17% 39%§	30%‡ 24% 20%	17% 24% 49%§	19% 36%‡	21% 32%‡	25% 29%	19% 29%‡	63%	na										
• Engaged in binge drinking in past month (#109-110)	U 4%* (238)	1% 7%	4% 3% 4%	0% 2% 15%‡	3% 4%	2% 5%	0% 5%	▯ 4%	21%	na										
• Chronic drinking in past month (#107-108)	U 0%* (240)	0% 0%	0% 0% 0%	0% 0% 0%	0% 0%	0% 0%	▯ 0%	6%	na											

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² Year 2000 Objective (na=not applicable): ✗ Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

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Chapter/Fig. # Indicator (Question #s - see App. IX)		Indicators by Demographic, Insurance Status, and Discrimination Variables ^{3**}																		King County Average	Year 2000 Objective ²								
		All respondents of Chinese heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴												
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Cantonese/Mandarin	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes	None											
4.11 AWARENESS OF CERTAIN MEDICAL CONDITIONS AND USE OF SCREENING		U	12%* (272)	13%	12%	5%	27%	44%	7%	15%	13%	12%	13%	14%	10%	4%	9%	0%	14% ‡	22%	na								
				93%	89%	90%	95%	92%	92%	88%	95%	90%	91%	88%	91%	92%	90%	86%	91%			94%	90% or more						
				24%	16%	13%	39%	40%	17%	26%	10%	22%	19%	12%	18%	9%	18%	¤	22%					23%	na				
				81%	87%	80%	95%	100%	73%	87%	89% ‡	85%	84%	87%	83%	66%	85% ‡	¤	87%							84%	75% or more		
				1%	5% ‡	0%	8%	11%	2%	5%	0%	4%	2%	5%	2%	0%	2%	0%	3%									4%	na
				87%	81%	84%	76%	95%	81%	85%	85%	85%	83%	82%	85%	71%	85% ‡	86%	84%										

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² Year 2000 Objective (na=not applicable): X Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

		Indicators by Demographic, Insurance Status, and Discrimination Variables ^{3**}																	King County Average	Year 2000 Objective ²
Chapter/Fig. #	Indicator (Question #s - see App. IX)	All respondents of Chinese heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴			
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Cantonese/Mandarin	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes	None		
4.12 WOMEN'S HEALTH	• Has had a Pap test (#177)	👤 ✓ 55%* (120)	55%	-	57%	64%	▯	41%	61%	▯	44%	66%‡	36%	68%§	▯	62%	▯	53%	92%	95% or more
	• Has had Pap test within last 3 years (#178)	👤 ✓ 50%* (120)	50%	-	52%	54%	▯	37%	53%	▯	39%	60%‡	34%	61%‡	▯	56%	▯	51%	86%	85% or more
	• Has had a clinical breast exam, age 40+ (#174)	👤 54%* (77)	54%	-	▯	58%	27%	▯	48%	▯	36%	▯	40%	73%‡	▯	68%	▯	53%	94%	na
	• Has had mammogram, age 40+ (#170)	👤 51%* (73)	51%	-	▯	51%	▯	▯	51%	▯	48%	▯	▯	59%	▯	54%	▯	52%	85%	na
	• Has had CBE and mammogram, age 40+ (#170, 174)	👤 ✓ 37%* (73)	37%	-	▯	48%	▯	▯	32%	▯	29%	▯	▯	49%	▯	43%	▯	39%	83%	80% or more
	• Has had both CBE and mammogram in the last 2 years, age 50+ (#171)	👤 ✓ 27%* (53)	27%	-	-	31%	▯	▯	26%	▯	19%	▯	▯	▯	▯	▯	▯	28%	67%	60% or more
4.13 VACCINATIONS AMONG ELDERLY ADULTS (65+)	• Has had a flu vaccine in the last year (#168)	👤 ✓ 49%‡ (58)	48%	50%	-	-	49%	▯	51%	▯	41%	▯	42%	▯	-	-	▯	49%	64%	60% or more
	• Ever had pneumonia vaccine (#169)	👤 ✓ 23%‡ (55)	15%	32%‡	-	-	▯	▯	19%	▯	13%	▯	▯	19%	-	-	▯	22%	42%	60% or more

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³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

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Chapter/Fig. # Indicator (Question #s - see App. IX)		Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²		
		All respondents of Filipino heritage ^{1 2} (total # responding)		Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)				Perceived Discrimina- tion when Seeking Services ⁴	
				Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Tagalog	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance			Yes	None
5.1 RESPONDENT CHARACTERISTICS																					
	♦ Born in U.S. (#163)	⓪	23%* (309)	21%	25%	28%	14%	5%	0%	0%	100%	1%	30%	13%	29%	11%	27%	25%	22%	88%	na
	♦ Lived in U.S. less than 10 years (#163-164)	⓪	22%* (308)	26%	17%	22%	26%	14%	100%	0%	0%	38%	16%	34%	15%	48%	19%	20%	22%	4%	na
	♦ English preferred language (#5)	⓪	74%* (309)	69%	80%	79%	67%	60%	54%	72%	99%	0%	100%	56%	84%	49%	79%	69%	75%	95%	na
	♦ Has high school diploma or equivalent (#159)		94% (308)	93%	94%	97%	93%	75%	94%	92%	96%	84%	97%	85%	98%	86%	97%	94%	93%	93%	na
	♦ Has four-year college degree or higher (#159)		48% (308)	49%	47%	48%	61%	33%	59%	49%	36%	47%	49%	35%	53%	60%	50%	34%	52%	47%	na
	♦ Married (#158)		57% (309)	63%	51%	53%	71%	59%	60%	61%	45%	70%	53%	57%	57%	35%	59%	57%	57%	58%	na
	♦ Unemployed (#160)		8% (309)	8%	7%	9%	8%	1%	14%	7%	4%	4%	9%	15%	5%	26%	7%	3%	9%	4%	na
	♦ Household income <200% of poverty (#161-162)	⓪	29%* (247)	31%	27%	26%	27%	59%	48%	28%	16%	53%	22%	100%	0%	22%	44%	26%	18%	na	

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² Year 2000 Objective (na=not applicable): * Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Chapter/Fig. # Indicator (Question #s - see App. IX)		Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²		
		All respondents of Filipino heritage ^{1 2} (total # responding)		Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)				Perceived Discrimination when Seeking Services ⁴	
				Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Tagalog	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance			Yes	None
5.2 SELF-PERCEIVED HEALTH STATUS																					
♦ Believing health to be "Fair" or "Poor" (#19)		⬇ 16% [†] (309)	15%	17%	7%	24%	52%§	15%	22%§	1%	28%§	11%	26%§	8%	24% [‡]	9%	19%	15%	10%	na	
♦ Emotional problems limits normal activities some to all of the time (#25)		10% (308)	9%	12%	10%	11%	12%	6%	10%	15%	10%	10%	10%	9%	8%	10%	20% [‡]	8%	14%	na	
♦ Feeling downhearted and blue some to all of the time (#30)		⬇ 30%* (308)	30%	30%	28%	31%	38% [‡]	38% [‡]	32%	17%	43% [‡]	25%	39% [‡]	25%	42% [‡]	27%	44% [‡]	27%	19%	na	
♦ Has no one to talk to about problems (#152)		26% (249)	21%	33% [‡]	25%	31%	26%	35% [‡]	25%	22%	27%	26%	32%	24%	⊠ 28%		22%	27%	19%	na	
5.3 ACCESS TO HEALTH CARE																					
♦ Without health insurance, ages 18-64 (#57)		10% (240)	9%	12%	9%	13%	-	22% [‡]	8%	4%	22% [‡]	6%	26%§	4%	100%	0%	18% [‡]	8%	13%	na	
♦ Has no usual source for health care (#32)		✖ 16% (309)	12%	22% [‡]	20%§	9%	4%	18%	14%	19%	18%	16%	27% [‡]	13%	42% [‡]	16%	9%	18%	14%	5% ^{or more}	
♦ Delayed seeking medical care in the past 12 months (#52)		47% (308)	48%	46%	54%§	31%	29%	54% [‡]	43%	51%	50%	46%	46%	50%	70% [‡]	47%	55%	46%	50%	na	

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² Year 2000 Objective (na=not applicable): ✖ Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

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Chapter/Fig. #	Indicator (Question #s - see App. IX)	All respondents of Filipino heritage ^{1 2} (total # responding)	Indicators by Demographics, Insurance Status, and Discrimination Variables ³														King County Average	Year 2000 Objective ²		
			Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)				Perceived Discrimina- tion when Seeking Services ⁴	
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Tagalog	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance			Yes	None
5.4 ACCESS TO HEALTH CARE (continued) <i>Reason for not having health insurance among uninsured (#60):</i>		(29)																		
	...not offered by employer	11%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	9%	na
	...lost job	36%†	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	11%	na
	...separated from spouse	2%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	0%	na
	...turned down	0%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	2%	na
	...too expensive	33%†	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	50%	na
	...doesn't believe it's needed	6%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	13%	na
	...waiting period	0%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	5%	na
	...not a resident	0%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	0%	na
	...other reason	13%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	3%	na
...doesn't know why	0%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	7%	na	
5.5 Reason for delay among those delaying to seek treatment (#52):		(128)																		
	...thought HCP would not understand problem	4%	4%	3%	4%	0%	☒	1%	2%	☒	1%	5%	5%	3%	☒	3%	☒	5%	3%	na
	...couldn't find place with a good interpreter	0%	0%	0%	0%	☒	0%	0%	☒	0%	0%	0%	0%	☒	0%	☒	0%	0%	0%	na
	...didn't speak English well enough to make appointment	0%	0%	0%	0%	☒	0%	0%	☒	0%	0%	0%	0%	☒	0%	☒	0%	0%	0%	na
	...didn't find HCP who shared cultural background	2%	4%	0%	3%	0%	☒	4%	2%	☒	4%	2%	0%	2%	☒	1%	☒	1%	1%	na
	...worried about the cost	19%	25%‡	12%	18%	30%	☒	27%	18%	☒	26%	17%	27%‡	15%	☒	14%	☒	16%	18%	na
	...reason not stated	75%	67%	85%‡	75%	70%	☒	67%	77%	☒	69%	77%	68%	80%‡	☒	82%	☒	78%	79%	na

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² Year 2000 Objective (na=not applicable): ✖ Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Chapter/Fig. #	Indicator (Question #s - see App. IX)	All respondents of Filipino heritage ^{1 2} (total # responding)	Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²
			Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimina- tion when Seeking Services ⁴			
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Tagalog	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes	None		
	ACCESS TO HEALTH CARE (continued)																			
5.6	Not receiving needed health																			
	♦ Did not receive needed medical services (#46)	3% (309)	4%	3%	4%	2%	0%	5%	3%	0%	4%	3%	5%	3%	17%‡	2%	5%	3%	6%	na
	♦ Did not receive needed prescription (#49)	5% (309)	6%	4%	5%	4%	8%	1%	9%§	0%	7%	4%	9%	4%	11%	4%	10%	4%	5%	na
	♦ Did not receive needed dental care (#50)	9% (308)	12%	7%	10%	9%	7%	9%	13%§	0%	14%	8%	19%‡	6%	35%§	6%	17%‡	7%	8%	na
	♦ Did not receive needed mental health care (#51)	1% (309)	1%	1%	2%	1%	0%	0%	2%	0%	2%	1%	2%	1%	0%	1%	6%	0%	2%	na
5.7	Discrimination when seeking health services																			
	♦ Perceived discrimination based on gender (#53)	10% (307)	13%	5%	12%§	8%	0%	10%	7%	16%	15%	8%	11%	8%	13%	11%	50%	0%	8%	na
	♦ Perceived discrimination based on race/ethnicity (#54)	15%* (307)	12%	18%	14%	11%	21%‡	14%	16%	13%	15%	14%	21%‡	9%	16%	13%	78%	0%	3%	na
	♦ Perceived discrimination based on SES (#55)	9% (308)	7%	11%	8%	8%	13%	13%	9%	5%	10%	8%	17%‡	5%	32%§	6%	48%	0%	7%	na
	♦ Perceived discrimination based on gender, race/ethnicity or SES (#53-55)	19% (309)	18%	20%	20%	16%	21%	18%	19%	21%	23%	18%	26%‡	14%	34%‡	17%	100%	0%	13%	na

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² Year 2000 Objective (na=not applicable): ✖ Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Respondents of Filipino Heritage

Ethnicity and Health Survey 1995-96

Chapter/Fig. #	Indicator (Question #s - see App. IX)	All respondents of Filipino heritage ^{1 2} (total # responding)	Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²
			Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴			
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Tagalog	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes	None		
5.8	RISK FACTORS FOR PHYSICAL INJURY																			
	<i>Risk for motor vehicle-related injury:</i>																			
	♦ Does not always wear seat belt (#153)	✓ 6% (300)	4%	9%	8%	2%	3%	7%	5%	10%	5%	7%	8%	5%	6%	7%	12%	5%	10%	15% or less
	♦ Child (age < 16) of respondent does not always use seatbelt/safety seat (#154-155)	✓ 7% (121)	6%	8%	8%	▯	▯	9%	5%	▯	7%	7%	8%	7%	▯	7%	▯	7%	9%	15% or less
	<i>Risk factor for bicycle-related injury:</i>																			
	♦ Child (age < 16) of respondent does not always use bike helmet (#156)	✓ 28% (80)	32%‡	21%	30%	▯	▯	▯	28%	▯	21%	31%‡	▯	28%	▯	29%	▯	24%	27%	50% or less
	<i>Risk factor for gun-related injury:</i>																			
	♦ Possesses unlocked gun (#185-188)	Ⓢ 2%* (302)	1%	3%	2%	1%	0%	2%	2%	0%	4%	1%	0%	3%	0%	2%	0%	2%	10%	na

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⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Chapter/Fig. #	Indicator (Question #s - see App. IX)	Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²	
		All respondents of Filipino heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimina- tion when Seeking Services ⁴			
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Tagalog	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes			None
	RISK FACTORS FOR CHRONIC DISEASE																			
	5.9 Weight Status:																			
	• Overweight (HP2000 def.) (#144-145)	✓ 15% (301)	13% 18%	16% 16%	9%	16% 11%	25%‡	15% 15%	15% 17%	15% 16%	25%‡ 13%	21%	20% ^{or less}							
	• Overweight (98 def.) (#144-145)	33% (301)	29% 36%	32% 40%‡	24%	44% 23%	48%§	34% 32%	29% 37%	29% 34%	41%‡ 31%	40%	na							
	Leisure-time physical activity in past month:																			
	• Not active (#81)	Ⓜ ✗ 23%‡ (309)	32%§ 13%	22% 29%	23%	34%§ 24%	11%	39%§ 18%	32%‡ 19%	36%‡ 22%	18% 25%	15%	15% ^{or less}							
	• Sedentary lifestyle (#81-93)	43% (302)	47% 39%	44% 44%	41%	55%‡ 43%	33%	51%‡ 41%	41% 42%	44% 44%	32% 46%‡	41%	na							
	Nutrition:																			
	• Does not eat 5 fruits/vegetables daily (#111-116)	✗ 87% (307)	85% 89%	85% 92%	86%	92% 84%	89%	91% 85%	94%‡ 84%	93% 87%	87% 87%	86%	50% ^{or less}							
	5.10 Smoking:																			
	• Current smoker (#95-96)	Ⓜ ✓ 10%‡ (309)	5% 16%‡	11% 7%	9%	8% 7%	20%‡	5% 12%	8% 10%	15% 10%	19%‡ 8%	17%	15% ^{or less}							
	Alcohol consumption:																			
	• Drinking some alcohol in past month (#105-107)	Ⓜ 38%* (308)	24% 55%§	45%§ 34%	8%	23% 33%	65%§	18% 45%§	29% 45%‡	34% 44%‡	33% 39%	63%	na							
	• Engaged in binge drinking in past month (#109-110)	14% (273)	3% 27%§	19%§ 6%	3%	4% 13%	28%§	6% 17%‡	14% 15%	Ⓜ 18%	16% 14%	21%	na							
	• Chronic drinking in past month (#107-108)	Ⓜ 2%* (274)	0% 4%	3% 1%	0%	1% 1%	5%	1% 2%	5% 1%	Ⓜ 2%	7% 1%	6%	na							

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² Year 2000 Objective (na=not applicable): ✗ Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Respondents of Filipino Heritage

Ethnicity and Health Survey 1995-96

Chapter/Fig. #	Indicator (Question #s - see App. IX)	All respondents of Filipino heritage ^{1 2} (total # responding)	Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²		
			Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴					
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Tagalog	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes	None				
5.11	AWARENESS OF CERTAIN MEDICAL CONDITIONS AND USE OF SCREENING																					
	♦ Ever been told has high blood pressure. (#71)	18% (305)	16%	20%	11%	20%	49%	§	11%	22%	‡	13%	24%	16%	20%	16%	10%	14%	25%	16%	22%	na
	♦ Has had blood pressure checked in past two years (#67-70)	✗ 94% (300)	96%	91%	92%	97%	99%	‡	95%	95%	91%	95%	93%	94%	94%	✗	94%	98%	93%	94%	90% or more	
	♦ Ever been told has high cholesterol (#80)	17% (262)	17%	18%	12%	32%	§	28%	17%	19%	13%	24%	15%	15%	17%	✗	16%	33%	‡	14%	23%	na
	♦ Has had cholesterol checked within past 5 years (#76-79)	✗ 85% (264)	84%	86%	81%	90%	98%	§	65%	94%	§	82%	90%	83%	86%	87%	✗	84%	88%	84%	84%	75% or more
	♦ Ever been told has diabetes (#65-66)	5% (308)	5%	6%	1%	12%	15%	§	6%	6%	2%	9%	4%	6%	4%	3%	4%	7%	5%	4%	4%	na
	♦ Recent doctor visit in the last 12 months (#34)	89% (301)	93%	85%	87%	92%	97%	§	86%	89%	92%	82%	91%	90%	88%	67%	91%	‡	95%	87%	86%	na

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² Year 2000 Objective (na=not applicable): ✗ Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Chapter/Fig. # Indicator (Question #s - see App. IX)		Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²				
		All respondents of Filipino heritage ^{1 2} (total # responding)		Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)				Perceived Discrimination when Seeking Services ⁴			
				Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Tagalog	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance			Yes	None		
5.12 WOMEN'S HEALTH SCREENING																							
♦ Has had a Pap test (#177)		✓	86%	(148)	86%	-	85%	89%	86%	67%	94%	¤	81%	88%	75%	92%‡	¤	86%	¤	86%	92%	95% or more	
♦ Has had Pap test within last 3 years (#178)		✓	79%	(147)	79%	-	80%	79%	74%	59%	86%	¤	70%	83%‡	70%	85%‡	¤	81%	¤	81%	86%	85% or more	
♦ Has had a clinical breast exam, age 40+ (#174)		⓪	76%*	(122)	76%	-	69%	80%‡	79%	57%	80%	¤	68%	82%‡	74%	75%	¤	79%	¤	80%	94%	na	
♦ Has had mammogram, age 40+ (#170)		⓪	68%*	(111)	68%	-	¤	79%	76%	57%	69%	¤	56%	77%‡	64%	64%	¤	69%	¤	75%	85%	na	
♦ Has had CBE and mammogram, age 40+ (#170, 174)		⓪	✓	63%*	(110)	63%	-	¤	71%	68%	52%	64%	¤	52%	72%‡	57%	61%	¤	66%	¤	70%	83%	80% or more
♦ Has had both CBE and mammogram in the last 2 years, age 50+ (#171)		⓪	✓	57%‡	(83)	57%	-	-	58%	56%	62%	55%	¤	49%	63%‡	¤	68%	¤	66%	¤	61%	67%	60% or more
5.13 VACCINATIONS AMONG ELDERLY ADULTS (65+)																							
♦ Has had a flu vaccine in the last year (#168)		✗	62%	(67)	62%	¤	-	-	62%	¤	62%	¤	62%	62%	¤	¤	-	-	¤	69%	64%	60% or more	
♦ Ever had pneumonia vaccine (#169)		⓪	✓	24%‡	(62)	33%	¤	-	-	¤	¤	22%	¤	29%	21%	¤	22%	-	-	¤	27%	42%	60% or more

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² Year 2000 Objective (na=not applicable): ✗ Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Respondents of Japanese Heritage

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Chapter/Fig. # Indicator (Question #s - see App. IX)		Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²		
		All respondents of Japanese heritage ^{1 2} (total # responding)		Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)				Perceived Discrimination when Seeking Services ⁴	
				Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Japanese	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance			Yes	None
6.1 RESPONDENT CHARACTERISTICS																					
♦ Born in U.S. (#163)		87% (315)	86%	89%	86%	85%	95%‡	¤	0%	100%	¤	90%	79%	89%‡	¤	86%	82%	88%	88%	na	
♦ Lived in U.S. less than 10 years (#163-164)		4% (314)	5%	4%	6%	0%	1%	¤	0%	0%	¤	2%	19%‡	2%	¤	5%	7%	4%	4%	na	
♦ English preferred language (#5)		96% (316)	95%	96%	95%	97%	96%	¤	89%	99%‡	¤	100%	89%	98%	¤	96%	100%	95%	95%	na	
♦ Has high school diploma or equivalent (#159)		98%* (315)	98%	99%	100%	96%	93%	¤	93%	99%	¤	98%	95%	99%	¤	99%	96%	98%	93%	na	
♦ Has four-year college degree or higher (#159)		58%† (315)	57%	59%	69%§	41%	31%	¤	54%	59%	¤	58%	31%	63%§	¤	63%	49%	59%‡	47%	na	
♦ Married (#158)		57% (315)	59%	54%	51%	71%‡	62%	¤	92%§	54%	¤	57%	25%	61%§	¤	59%	75%‡	55%	58%	na	
♦ Unemployed (#160)		4% (316)	6%	1%	4%	6%	0%	¤	0%	3%	¤	4%	11%	3%	¤	3%	9%	3%	4%	na	
♦ Household income <200% of poverty (#161-162)		11% (257)	14%	9%	9%	10%	24%‡	¤	3%	10%	¤	11%	100%	0%	¤	7%	¤	11%	18%	na	

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³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

		Indicators by Demographics, Insurance Status, and Discrimination Variables ³															King County Average	Year 2000 Objective ²		
Chapter/Fig. #	Indicator (Question #s - see App. IX)	All respondents of Japanese heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)				Perceived Discrimination when Seeking Services ⁴	
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Japanese	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance			Yes	None
6.2 SELF-PERCEIVED HEALTH STATUS	♦ Believing health to be "Fair" or "Poor" (#19)	⬇ 5%* (316)	4%	5%	2%	8%	12%§	⊠	5%	5%	⊠	5%	10%	4%	⊠	3%	14%‡	4%	10%	na
	♦ Emotional problems limits normal activities some to all of the time (#25)	⬇ 9% (313)	11%	6%	10%	8%	7%	⊠	6%	9%	⊠	9%	15%	9%	⊠	10%	27%‡	7%	14%	na
	♦ Feeling downhearted and blue some to all of the time (#30)	⬇ 11%* (315)	13%	9%	9%	16%	13%	⊠	14%	9%	⊠	11%	28%‡	9%	⊠	11%	22%‡	10%	19%	na
	♦ Has no one to talk to about problems (#152)	⬇ 23% (311)	17%	30%‡	19%	31%‡	29%	⊠	48%§	21%	⊠	23%	16%	22%	⊠	22%	15%	24%	19%	na
6.3 ACCESS TO HEALTH CARE	♦ Without health insurance, ages 18-64 (#57)	⬇ 6%* (204)	6%	5%	6%	5%	-	⊠	⊠	6%	⊠	5%	⊠	3%	⊠	0%	⊠	5%	13%	na
	♦ Has no usual source for health care (#32)	✗ 18% (316)	14%	23%	23%§	11%	4%	⊠	23%	16%	⊠	17%	22%	16%	⊠	17%	20%	18%	14%	5% ^{or more}
	♦ Delayed seeking medical care in the past 12 months (#52)	⬇ 38%* (314)	38%	38%	39%	37%	37%	⊠	33%	40%	⊠	40%	53%‡	38%	⊠	38%	56%‡	37%	50%	na

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Chapter/Fig. # Indicator (Question #s - see App. IX)		Indicators by Demographics, Insurance Status, and Discrimination Variables ³														King County Average	Year 2000 Objective ²				
		All respondents of Japanese heritage ^{1 2} (total # responding)		Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income				Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴	
				Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Japanese	English	<200% of Poverty	200%+ of Poverty			None	Has Insurance	Yes	None
ACCESS TO HEALTH CARE (continued)																					
§ Reason for not having health insurance among uninsured (#60):		□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□
6.4 Reason for delay among those delaying to seek treatment (#52):		(120)																			
...thought HCP would not understand problem		3%																			
...couldn't find place with a good interpreter		0%																			
...didn't speak English well enough to make appointment		0%																			
...didn't find HCP who shared cultural background		0%																			
...worried about the cost		10%																			
...reason not stated		86%																			

Note: All results are weighted to 1995 population estimates. □ Results from categories with fewer than 25 respondents are not reported.

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³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Chapter/Fig. # Indicator (Question #s - see App. IX)		Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²		
		All respondents of Japanese heritage ^{1 2} (total # responding)		Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)				Perceived Discrimination when Seeking Services ⁴	
				Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Japanese	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance			Yes	None
ACCESS TO HEALTH CARE (continued)																					
6.5 Not receiving needed health																					
• Did not receive needed medical services (#46)		⬇ 1%* (316)	0%	1%	1%	0%	1%	⊠	0%	1%	⊠	1%	0%	1%	⊠	1%	0%	1%	6%	na	
• Did not receive needed prescription (#49)		3% (316)	1%	5%	4%	0%	2%	⊠	0%	3%	⊠	3%	1%	3%	⊠	3%	6%	3%	5%	na	
• Did not receive needed dental care (#50)		⬇ 3%* (316)	4%	2%	3%	4%	3%	⊠	15%‡	2%	⊠	3%	3%	4%	⊠	2%	16%‡	2%	8%	na	
• Did not receive needed mental health care (#51)		0% (315)	0%	0%	0%	0%	0%	⊠	0%	0%	⊠	0%	0%	0%	⊠	0%	0%	0%	2%	na	
6.6 Discrimination when seeking health services																					
• Perceived discrimination based on gender (#53)		⬇ 4%† (312)	5%	1%	4%	5%	2%	⊠	0%	4%	⊠	4%	5%	4%	⊠	4%	46%	0%	8%	na	
• Perceived discrimination based on race/ethnicity (#54)		5% (315)	4%	6%	3%	6%	8%	⊠	2%	5%	⊠	5%	10%	5%	⊠	4%	62%	0%	3%	na	
• Perceived discrimination based on SES (#55)		⬇ 3%† (315)	3%	3%	3%	4%	0%	⊠	11%	2%	⊠	3%	9%	2%	⊠	3%	39%	0%	7%	na	
• Perceived discrimination based on gender, race/ethnicity or SES (#53-55)		⬇ 8%† (316)	7%	8%	7%	10%	8%	⊠	11%	7%	⊠	8%	13%	7%	⊠	7%	100%	0%	13%	na	

Note: All results are weighted to 1995 population estimates. ⊠ Results from categories with fewer than 25 respondents are not reported.

¹ Comparisons to King County (KC) ave: ⬆ Higher/ ⬇ lower than KC ave. Statistical difference: * significant; † suggested, but not statistically significant.

² Year 2000 Objective (na=not applicable): ✖ Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Respondents of Japanese Heritage

Ethnicity and Health Survey 1995-96

Chapter/Fig. #	Indicator (Question #s - see App. IX)	All respondents of Japanese heritage ^{1 2} (total # responding)	Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²
			Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimina- tion when Seeking Services ⁴			
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Japanese	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes	None		
6.7	RISK FACTORS FOR PHYSICAL INJURY																			
	<i>Risk for motor vehicle-related injury:</i>																			
	• Does not always wear seat belt (#153)	✓ 10% (315)	5%	16%‡	12%	5%	5%	¤	6%	11%	¤	10%	26%‡	8%	¤	9%	0%	11%‡	10%	15% or less
	• Child (age < 16) of respondent does not always use seatbelt/safety seat (#154-155)	✓ 10% (68)	12%	8%	11%	¤	¤	¤	¤	10%	¤	9%	¤	7%	¤	7%	¤	9%	9%	15% or less
	<i>Risk factor for bicycle-related injury:</i>																			
	• Child (age < 16) of respondent does not always use bike helmet (#156)	✓ 24% (46)	20%	¤	25%	¤	¤	¤	¤	25%	¤	26%	¤	23%	¤	26%	¤	22%	27%	50% or less
	<i>Risk factor for gun-related injury:</i>																			
	• Possesses unlocked gun (#185-188)	⓪ 4%* (305)	1%	9%§	4%	6%	4%	¤	2%	5%	¤	4%	0%	5%	¤	4%	2%	4%	10%	na

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² Year 2000 Objective (na=not applicable): ✕ Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Chapter/Fig. #	Indicator (Question #s - see App. IX)	Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²	
		All respondents of Japanese heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴			
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Japanese	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes			None
RISK FACTORS FOR CHRONIC DISEASE																				
	6.8 Weight Status:																			
	• Overweight (HP2000 def.) (#144-145)	✓ 15% (307)	12% 18%	16% 11% 14%	¤ 7% 16%	¤ 15%	7% 17% ‡	¤ 15%	26% ‡ 14%	21%	20% or less									
	• Overweight (98 def.) (#144-145)	31% (307)	23% 40% ‡	30% 32% 33%	¤ 21% 33% ‡	¤ 32%	23% 33% ‡	¤ 31%	33% 31%	40%	na									
	Leisure-time physical activity in past month:																			
	• Not active (#81)	✓ 12% (316)	12% 12%	10% 16% 14%	¤ 14% 12%	¤ 12%	21% ‡ 11%	¤ 12%	2% 13% §	15%	15% or less									
6.9 Smoking:	• Sedentary lifestyle (#81-93)	46% (310)	46% 46%	47% 51% ‡ 36%	¤ 56% ‡ 44%	¤ 46%	60% ‡ 46%	¤ 49%	35% 47% ‡	41%	na									
	Nutrition:																			
	• Does not eat 5 fruits/vegetables daily (#111-116)	✗ 89% (314)	85% 94%	87% 96% ‡ 89%	¤ 98% § 87%	¤ 89%	92% 87%	¤ 88%	83% 89%	86%	50% or less									
	• Current smoker (#95-96)	✓ 12% (316)	13% 12%	12% 14% 11%	¤ 9% 13%	¤ 13%	13% 13%	¤ 11%	19% 12%	17%	15% or less									
	Alcohol consumption:																			
	• Drinking some alcohol in past month (#105-107)	⬇ 42%* (316)	36% 51% ‡	47% § 37% 26%	¤ 55% ‡ 43%	¤ 43%	20% 49% §	¤ 46%	47% 42%	63%	na									
	• Engaged in binge drinking in past month (#109-110)	⬇ 10%* (263)	6% 16% ‡	13% 6% 4%	¤ 5% 11%	¤ 10%	9% 11%	¤ 10%	¤ 11%	21%	na									
	• Chronic drinking in past month (#107-108)	5% (266)	0% 12% ‡	5% 5% 6%	¤ 7% 5%	¤ 5%	3% 6%	¤ 5%	¤ 5%	6%	na									

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² Year 2000 Objective (na=not applicable): ✗ Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Respondents of Japanese Heritage

Ethnicity and Health Survey 1995-96

Chapter/Fig. # Indicator (Question #s - see App. IX)		Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²	
		All respondents of Japanese heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴			
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Japanese	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes			None
6.10 AWARENESS OF CERTAIN MEDICAL CONDITIONS AND USE OF SCREENING																				
♦ Ever been told has high blood pressure. (#71)		22% (316)	22%	22%	13%	31%	50%	¤	23%	21%	¤	22%	34%‡	19%	¤	16%	38%‡	20%	22%	na
♦ Has had blood pressure checked in past two years (#67-70)		✓ 96% (307)	98%	95%	97%	97%	95%	¤	95%	97%	¤	96%	95%	98%	¤	97%	92%	97%	94%	90% or more
♦ Ever been told has high cholesterol (#80)		29% (294)	28%	32%	22%	49%	§ 36%	¤	21%	29%	¤	30%	21%	29%	¤	30%	¤	30%	23%	na
♦ Has had cholesterol checked within past 5 years (#76-79)		✓ 88% (297)	89%	86%	84%	94%	97%	¤	83%	88%	¤	88%	72%	90%‡	¤	89%	¤	87%	84%	75% or more
♦ Ever been told has diabetes (#65-66)		6% (316)	6%	6%	3%	5%	19%	¤	7%	5%	¤	6%	4%	6%	¤	4%	10%	6%	4%	na
♦ Recent doctor visit in the last 12 months (#34)		87% (313)	94%	§ 77%	86%	87%	91%	¤	89%	87%	¤	87%	79%	87%	¤	87%	76%	87%‡	86%	na

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² Year 2000 Objective (na=not applicable): ✖ Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Chapter/Fig. # Indicator (Question #s - see App. IX)		Indicators by Demographics, Insurance Status, and Discrimination Variables ³														King County Average	Year 2000 Objective ²					
		All respondents of Japanese heritage ^{1 2} (total # responding)		Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income				Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴		
				Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Japanese	English	<200% of Poverty	200%+ of Poverty			None	Has Insurance	Yes	None	
6.11 WOMEN'S HEALTH SCREENING																						
♦ Has had a Pap test (#177)		✗	91%	(120)	91%	-	90%	96%	91%	¤	¤	92%	¤	93%	¤	95%	¤	94%	¤	91%	92%	95% or more
♦ Has had Pap test within last 3 years (#178)		✓	86%	(120)	86%	-	84%	92%	83%	¤	¤	87%	¤	87%	¤	91%	¤	89%	¤	86%	86%	85% or more
♦ Has had a clinical breast exam, age 40+ (#174)			88%	(137)	88%	-	90%	88%	84%	¤	¤	93%	¤	89%	¤	87%	¤	90%	¤	87%	94%	na
♦ Has had mammogram, age 40+ (#170)			88%	(133)	88%	-	86%	83%	95%‡	¤	¤	88%	¤	87%	¤	87%	¤	87%	¤	91%	85%	na
♦ Has had CBE and mammogram, age 40+ (#170, 174)		✗	77%	(132)	77%	-	76%	76%	80%	¤	¤	82%	¤	79%	¤	77%	¤	80%	¤	80%	83%	80% or more
♦ Has had both CBE and mammogram in the last 2 years, age 50+ (#171)		✓	72%	(99)	72%	-	-	72%	71%	¤	¤	72%	¤	72%	¤	74%	¤	77%	¤	73%	67%	60% or more
6.12 VACCINATIONS AMONG ELDERLY ADULTS (65+)																						
♦ Has had a flu vaccine in the last year (#168)		✓	68%	(108)	65%	71%	-	-	68%	¤	¤	68%	¤	67%	¤	70%	-	-	¤	69%	64%	60% or more
♦ Ever had pneumonia vaccine (#169)		⓪ ✗	30%†	(103)	32%	27%	-	-	30%	¤	¤	31%	¤	30%	¤	¤	-	-	¤	31%	42%	60% or more

Note: All results are weighted to 1995 population estimates. ¤ Results from categories with fewer than 25 respondents are not reported.

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² Year 2000 Objective (na=not applicable): ✗ Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Respondents of Korean Heritage

Ethnicity and Health Survey 1995-96

Chapter/Fig. #	Indicator (Question #s - see App. IX)	Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²	
		All respondents of Korean heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴			
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Korean	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes			None
7.1 RESPONDENT CHARACTERISTICS	♦ Born in U.S. (#163)	⓪ 8%* (303)	7%	10%	10% ‡	2%	2%	0%	0%	ⓧ	3%	37% §	7%	15%	5%	11%	9%	8%	88%	na
	♦ Lived in U.S. less than 10 years (#163-164)	⓪ 36%* (301)	41% ‡	29%	41% §	20%	18%	100% ‡	0%	ⓧ	42% §	0%	36% ‡	25%	53% ‡	30%	40%	35%	4%	na
	♦ English preferred language (#5)	⓪ 15%* (303)	15%	15%	19% §	5%	3%	0%	17% §	ⓧ	0%	100%	9%	28% §	7%	21% ‡	25% ‡	13%	95%	na
	♦ Has high school diploma or equivalent (#159)	⓪ 87% ‡ (292)	83%	93% §	94% §	85%	27%	92% ‡	82%	ⓧ	85%	100% ‡	78%	95% §	93%	92%	76%	90% ‡	93%	na
	♦ Has four-year college degree or higher (#159)	50% (292)	44%	57% ‡	55% §	47%	12%	47%	48%	ⓧ	47%	69% ‡	47%	65% ‡	48%	56%	43%	52%	47%	na
	♦ Married (#158)	63% (303)	68% ‡	56%	58%	90% §	50%	69%	63%	ⓧ	66% ‡	47%	60%	65%	58%	67%	61%	63%	58%	na
	♦ Unemployed (#160)	4% (303)	4%	5%	4%	3%	3%	0%	7% §	ⓧ	4%	6%	10% ‡	1%	7%	3%	4%	4%	4%	na
	♦ Household income <200% of poverty (#161-162)	⓪ 43%* (220)	51% ‡	32%	35%	49%	90% §	51%	42%	ⓧ	49%	ⓧ	100%	0%	53% ‡	33%	64% ‡	39%	18%	na

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² Year 2000 Objective (na=not applicable): * Does not meet objective; ✓ Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Chapter/Fig. #	Indicator (Question #s - see App. IX)	Indicators by Demographics, Insurance Status, and Discrimination Variables ³														King County Average	Year 2000 Objective ²			
		All respondents of Korean heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)			Perceived Discrimination when Seeking Services ⁴		
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Korean	English	<200% of Poverty	200%+ of Poverty	None			Has Insurance	Yes	None
7.2	SELF-PERCEIVED HEALTH STATUS																			
	♦ Believing health to be "Fair" or "Poor" (#19)	⬇ 31%* (301)	38% ‡ 22%	23%	52%	73%	§	42% ‡ 30%	⊠	37%	§	3%	48% § 15%	43% § 21%	29%	32%	10%	na		
	♦ Emotional problems limits normal activities some to all of the time (#25)	20% (297)	18% 22%	20%	16%	25%		18% 21%	⊠	19%	26%	20% 16%	23% 18%	35% ‡ 17%	14%	na				
	♦ Feeling downhearted and blue some to all of the time (#30)	⬇ 37%* (294)	41% ‡ 31%	37%	35%	39%		45% ‡ 35%	⊠	38% ‡ 28%	46% ‡ 29%	48% ‡ 31%	51% ‡ 34%	19%	na					
	♦ Has no one to talk to about problems (#152)	⬇ 30% ‡ (267)	27% 34%	25%	45%	52%	§	30% 35%	⊠	32% ‡ 19%	40% ‡ 27%	34% 27%	24% 31%	19%	na					
7.3	ACCESS TO HEALTH CARE																			
	♦ Without health insurance, ages 18-64 (#57)	⬇ 33%* (223)	32% 33%	32%	36%	-		45% ‡ 26%	⊠	36% ‡ 13%	34% ‡ 19%	100% 0%	37% 32%	13%	na					
	♦ Has no usual source for health care (#32)	⬇ ✕ 39%* (303)	35% 45% ‡	43% §	33%	12%		59% § 30%	⊠	41% ‡ 29%	35% 31%	68% § 28%	40% 39%	14%	5% ^{OR MORE}					
	♦ Delayed seeking medical care in the past 12 months (#52)	⬇ 31%* (297)	37% ‡ 24%	33% ‡ 26%	22%			28% 28%	⊠	25% 65% §	41% ‡ 31%	43% ‡ 26%	60% § 25%	50%	na					

Note: All results are weighted to 1995 population estimates. ⊠ Results from categories with fewer than 25 respondents are not reported.

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Respondents of Korean Heritage

Ethnicity and Health Survey 1995-96

Chapter/Fig. #	Indicator (Question #s - see App. IX)	All respondents of Korean heritage ^{1 2} (total # responding)	Indicators by Demographics, Insurance Status, and Discrimination Variables ³														King County Average	Year 2000 Objective ²		
			Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)				Perceived Discrimination when Seeking Services ⁴	
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Korean	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance			Yes	None
7.4 ACCESS TO HEALTH CARE (continued) Reason for not having health insurance (#60):	...not offered by employer	(71)	2%	2%	2%	2%	2%	2%	2%	2%	2%	2%	2%	2%	2%	2%	2%	2%	9%	na
	...lost job		1%*	1%	1%	1%	1%	1%	1%	1%	1%	1%	1%	1%	1%	1%	1%	1%	11%	na
	...separated from spouse		0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	na
	...turned down	(71)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	2%	na
	...too expensive		63%†	63%	63%	63%	63%	63%	63%	63%	63%	63%	63%	63%	63%	63%	63%	63%	50%	na
	...doesn't believe it's needed		19%	19%	19%	19%	19%	19%	19%	19%	19%	19%	19%	19%	19%	19%	19%	19%	13%	na
	...waiting period	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	5%	na
	...not a resident	2%	2%	2%	2%	2%	2%	2%	2%	2%	2%	2%	2%	2%	2%	2%	2%	2%	0%	na
	...other reason	3%	3%	3%	3%	3%	3%	3%	3%	3%	3%	3%	3%	3%	3%	3%	3%	3%	3%	na
	...doesn't know why	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%	7%	na
7.5 Reason for delay among those delaying to seek treatment (#52):	...thought HCP would not understand problem	(86)	3%	4%	1%	14%	2%	2%	2%	5%	2%	6%	2%	5%	1%	2%	2%	3%	na	
	...couldn't find place with a good interpreter		3%†	3%	2%	1%	13%	2%	2%	2%	4%	2%	7%	0%	3%	2%	2%	2%	0%	na
	...didn't speak English well enough to make appointment		5%†	6%	5%	4%	13%	2%	5%	2%	8%	2%	5%	2%	7%	3%	7%	7%	0%	na
	...didn't find HCP who shared cultural background		6%*	5%	7%	4%	13%	2%	6%	2%	9%	2%	8%	6%	6%	5%	5%	5%	1%	na
	...worried about the cost		40%*	40%	38%	37%	65%	2%	49%	2%	46%	2%	42%‡	27%	57%‡	28%	33%	33%	18%	na
	...reason not stated		51%*	51%	53%	56%	19%	2%	45%	2%	41%	2%	48%	67%‡	32%	64%‡	57%	57%	79%	na

Note: All results are weighted to 1995 population estimates. 2 Results from categories with fewer than 25 respondents are not reported.

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² Year 2000 Objective (na=not applicable): * Does not meet objective; † Meets objective.

³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

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Chapter/Fig. #	Indicator (Question #s - see App. IX)	Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²	
		All respondents of Korean heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴			
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Korean	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes			None
	ACCESS TO HEALTH CARE (continued)																			
	7.6 Not receiving needed health																			
	♦ Did not receive needed medical services (#46)	6% (301)	7%	5%	5%	11%	9%	4%	7%	✖	6%	6%	11%	2%	14% §	2%	15% ‡	4%	6%	na
	♦ Did not receive needed prescription (#49)	5% (300)	5%	5%	5%	6%	4%	5%	5%	✖	5%	6%	8%	2%	12% ‡	2%	16% ‡	3%	5%	na
	♦ Did not receive needed dental care (#50)	25%* (302)	27%	22%	21%	35%	36% ‡	30%	21%	✖	27% §	9%	31% ‡	14%	40% §	16%	44% ‡	21%	8%	na
	♦ Did not receive needed mental health care (#51)	2% (302)	2%	1%	1%	5%	0%	1%	2%	✖	1%	6%	3%	2%	1%	2%	6%	1%	2%	na
	7.7 Discrimination when seeking health services																			
	♦ Perceived discrimination based on gender (#53)	1%* (302)	2%	0%	1%	0%	2%	0%	0%	✖	0%	7%	4%	0%	0%	2%	7%	0%	8%	na
	♦ Perceived discrimination based on race/ethnicity (#54)	15%* (300)	22% §	6%	17%	10%	8%	19%	13%	✖	14%	22%	18% ‡	8%	20%	14%	90%	0%	3%	na
	♦ Perceived discrimination based on SES (#55)	3% ‡ (300)	2%	4%	3%	4%	4%	2%	4%	✖	2%	6%	6%	3%	2%	3%	19%	0%	7%	na
	♦ Perceived discrimination based on gender, race/ethnicity or SES (#53-55)	17% (303)	24% §	7%	18%	13%	10%	19%	16%	✖	15%	28% ‡	22% ‡	9%	20%	16%	100%	0%	13%	na

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⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

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Chapter/Fig. # Indicator (Question #s - see App. IX)		Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²			
		All respondents of Korean heritage ^{1 2} (total # responding)		Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)					Perceived Discrimina- tion when Seeking Services ⁴	
				Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Korean	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance				Yes	None
7.8 RISK FACTORS FOR PHYSICAL INJURY																						
Risk for motor vehicle-related injury:																						
• Does not always wear seat belt (#153)		✓ 12% (301)	9% 17%	15%‡ 4% 4%	9% 14% ☐	13% 8%	9% 17%	13% 12%	0% 15%§	10%	15% or less											
• Child (age < 16) of respondent does not always use seatbelt/safety seat (#154-155)		Ⓜ ✗ 23%† (92)	27%‡ 16%	24% ☐ ☐	29% 21% ☐	24% ☐	☐ 31%	19% 25%	☐ 22%	9%	15% or less											
Risk factor for bicycle-related injury:																						
• Child (age < 16) of respondent does not always use bike helmet (#156)		✓ 30% (57)	38% ☐	30% ☐ ☐	☐ 24% ☐	27% ☐	☐ ☐	☐ 31%	☐ 25%	27%	50% or less											
Risk factor for gun-related injury:																						
• Possesses unlocked gun (#185-188)		Ⓜ 2%* (297)	1% 2%	2% 2% 0%	0% 3% ☐	1% 4%	2% 3%	2% 2%	0% 2%	10%	na											

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Chapter/Fig. #	Indicator (Question #s - see App. IX)	Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²	
		All respondents of Korean heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴			
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Korean	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes			None
7.9	RISK FACTORS FOR CHRONIC DISEASE																			
	Weight Status:																			
	• Overweight (HP2000 def.) (#144-145)	U ✓ 5%* (255)	3% 7%	3% 9% 19%	§ 1% 7% ‡ 5%	5% 9%	5% 6%	5% 4%	7% 5%	21%	20% ^{or less}									
	• Overweight (98 def.) (#144-145)	U 25%* (255)	13% 40%	§ 24% 33% 29%	12% 35% § 26%	19%	19% 31% ‡ 24%	26%	21% 26%	40%	na									
	Leisure-time physical activity in past month:																			
	• Not active (#81)	U ✗ 33%* (303)	40% ‡ 24%	31% 45% ‡ 33%	41% 32% 5%	39% § 1%	37% ‡ 26%	43% ‡ 29%	34% 33%	15%	15% ^{or less}									
	• Sedentary lifestyle (#81-93)	U 54%* (287)	57% 51%	55% 58% ‡ 44%	65% ‡ 53% 5%	59% § 26%	59% 51%	68% ‡ 50%	56% 54%	41%	na									
	Nutrition:																			
	• Does not eat 5 fruits/vegetables daily (#111-116)	✗ 87% (277)	84% 91%	86% 94% 85%	82% 89% 5%	87% 84%	85% 88%	92% 85%	96% ‡ 85%	86%	50% ^{or less}									
7.10	Smoking:																			
	• Current smoker (#95-96)	✗ 16% (303)	5% 29% §	18% ‡ 8% 12%	18% 14% 5%	16% 16%	11% 15%	18% 15%	8% 17%	17%	15% ^{or less}									
	Alcohol consumption:																			
	• Drinking some alcohol in past month (#105-107)	U 29%* (302)	13% 49% §	32% § 20% 11%	32% 24% 5%	28% 34%	19% 33% ‡ 32%	29%	15% 31% ‡ 63%	na										
	• Engaged in binge drinking in past month (#109-110)	16% (277)	6% 29% §	20% § 5% 2%	15% 14% 5%	14% 5%	4% 24% § 19%	16%	8% 17%	21%	na									
	• Chronic drinking in past month (#107-108)	U 2% ‡ (279)	1% 3%	3% 0% 2%	2% 2% 5%	2% 5%	0% 3%	3% 2%	1% 3%	6%	na									

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Chapter/Fig. #	Indicator (Question #s - see App. IX)	Indicators by Demographics, Insurance Status, and Discrimination Variables ³																	King County Average	Year 2000 Objective ²	
		All respondents of Korean heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴				
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Korean	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes	None			
7.11	AWARENESS OF CERTAIN MEDICAL CONDITIONS AND USE OF SCREENING																				
	• Ever been told has high blood pressure. (#71)	⓪ 10%* (292)	8%	13%	3%	25%	39%	§	4%	15%	ⓧ	11%	4%	15%	8%	8%	7%	13%	9%	22%	na
	• Has had blood pressure checked in past two years (#67-70)	⓪ ✕ 87%† (289)	91%	83%	87%	85%	95%	‡	90%	85%	ⓧ	88%	86%	89%	88%	77%	92%‡	88%	87%	94%	90% ^{or more}
	• Ever been told has high cholesterol (#80)	⓪ 14%* (243)	12%	16%	8%	37%	§	26%	5%	22%	ⓧ	16%‡	6%	12%	17%	8%	16%	12%	15%	23%	na
	• Has had cholesterol checked within past 5 years (#76-79)	⓪ ✕ 66%* (251)	66%	65%	60%	81%	88%	§	48%	76%	ⓧ	63%	80%‡	62%	76%‡	51%	71%‡	58%	68%‡	84%	75% ^{or more}
	• Ever been told has diabetes (#65-66)	⓪ 4% (298)	3%	4%	2%	4%	22%	§	5%	3%	ⓧ	4%	0%	7%	2%	2%	2%	2%	4%	4%	na
	• Recent doctor visit in the last 12 months (#34)	⓪ 71%* (291)	76%‡	65%	69%	72%	91%	§	67%	73%	ⓧ	72%	65%	69%	74%	53%	77%§	73%	71%	86%	na

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Chapter/Fig. # Indicator (Question #s - see App. IX)		Indicators by Demographics, Insurance Status, and Discrimination Variables ³																	King County Average	Year 2000 Objective ²	
		All respondents of Korean heritage ^{1 2} (total # responding)		Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴			
				Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Korean	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes			None
7.12 WOMEN'S HEALTH SCREENING																					
♦ Has had a Pap test (#177)		⓪ ✕ 67%* (124)	67%	-	67%	71%‡	50%	59%	76%‡	ⓧ	66%	ⓧ	64%	79%‡	59%	72%‡	55%	70%‡	92%	95%	or more
♦ Has had Pap test within last 3 years (#178)		⓪ ✕ 58%* (123)	58%	-	61%‡	59%	33%	58%	61%	ⓧ	61%	ⓧ	50%	76%‡	43%	68%‡	39%	65%‡	86%	85%	or more
♦ Has had a clinical breast exam, age 40+ (#174)		⓪ 60%* (104)	60%	-	ⓧ	68%	40%	ⓧ	68%	ⓧ	57%	ⓧ	53%	ⓧ	ⓧ	78%	ⓧ	59%	94%	na	
♦ Has had mammogram, age 40+ (#170)		⓪ 56%* (102)	56%	-	ⓧ	65%	40%	ⓧ	62%	ⓧ	56%	ⓧ	41%	ⓧ	ⓧ	72%	ⓧ	55%	85%	na	
♦ Has had CBE and mammogram, age 40+ (#170, 174)		⓪ ✕ 53%* (102)	53%	-	ⓧ	65%	33%	ⓧ	59%	ⓧ	52%	ⓧ	39%	ⓧ	ⓧ	68%	ⓧ	50%	83%	80%	or more
♦ Has had both CBE and mammogram in the last 2 years, age 50+ (#171)		⓪ ✕ 41%* (83)	41%	-	-	53%§	20%	ⓧ	44%	ⓧ	39%	ⓧ	29%	ⓧ	ⓧ	ⓧ	40%	67%	60%	or more	
7.13 VACCINATIONS AMONG ELDERLY ADULTS (65+)																					
♦ Has had a flu vaccine in the last year (#168)		✓ 61% (79)	60%	61%	-	-	61%	ⓧ	64%	ⓧ	60%	ⓧ	61%	ⓧ	-	-	ⓧ	61%	64%	60%	or more
♦ Ever had pneumonia vaccine (#169)		⓪ ✕ 3%* (78)	0%	8%	-	-	ⓧ	ⓧ	4%	ⓧ	3%	ⓧ	ⓧ	4%	-	-	ⓧ	3%	42%	60%	or more

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Chapter/Fig. # Indicator (Question #s - see App. IX)		Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²			
		All respondents of Vietnamese heritage ^{1 2} (total # responding)		Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)				Perceived Discrimination when Seeking Services ⁴		
				Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Vietnamese	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance			Yes	None	
8.1 RESPONDENT CHARACTERISTICS																						
♦ Born in U.S. (#163)		0	0%* (333)	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	88%	na	
♦ Lived in U.S. less than 10 years (#163-164)		0	66%* (331)	66%	66%	65%	70%‡	58%	100%	0%	0%	71%	0%	78%§	44%	77%‡	60%	0%	67%	4%	na	
♦ English preferred language (#5)		0	10%* (333)	8%	13%	12%§	1%	1%	4%	24%‡	0%	0%	0%	11%	9%	12%	10%	0%	9%	95%	na	
♦ Has high school diploma or equivalent (#159)		0	68%* (329)	51%	82%§	73%§	42%	23%	63%	77%‡	0%	64%	0%	64%	82%‡	91%§	58%	0%	67%	93%	na	
♦ Has four-year college degree or higher (#159)		0	15%* (329)	17%	14%	17%§	4%	7%	5%	34%§	0%	14%	0%	3%	44%§	10%	18%	0%	15%	47%	na	
♦ Married (#158)		0	48%† (333)	50%	46%	41%	84%§	69%	47%	50%	0%	54%	0%	45%	57%‡	23%	59%§	0%	51%	58%	na	
♦ Unemployed (#160)			5% (330)	1%	8%‡	5%	3%	0%	7%‡	0%	0%	3%	0%	7%	4%	13%§	0%	0%	4%	4%	na	
♦ Household income <200% of poverty (#161-162)		0	67%* (260)	74%‡	62%	64%	80%	100%§	78%§	45%	0%	67%	0%	100%	0%	83%‡	59%	0%	69%	18%	na	

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³ Comparative differences within subgroup (e.g., between results for men and women): § significant; ‡ suggested, but not statistically significant.

⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

		Indicators by Demographics, Insurance Status, and Discrimination Variables ³														King County Average	Year 2000 Objective ²			
		All respondents of Vietnamese heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)			Perceived Discrimination when Seeking Services ⁴		
Chapter/Fig. #	Indicator (Question #s - see App. IX)		Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Vietnamese	English	<200% of Poverty	200%+ of Poverty	None			Has Insurance	Yes	None
8.2 SELF-PERCEIVED HEALTH STATUS	♦ Believing health to be "Fair" or "Poor" (#19)	⬇ 32%* (331)	38% ‡ 27%	25%	68%	75% §	36% ‡ 24%	⊠	34%	⊠	45% § 15%	23%	34% ‡	⊠ 33%	10%	na				
	♦ Emotional problems limits normal activities some to all of the time (#25)	9% (333)	14% ‡ 4%	8%	13%	14%	11%	4%	⊠	10%	⊠	6%	2%	7%	9%	⊠ 8%	14%	na		
	♦ Feeling downhearted and blue some to all of the time (#30)	25% (331)	32% ‡ 19%	24%	26%	31%	29% ‡ 16%	⊠	26%	⊠	27% ‡ 16%	26%	24%	⊠ 25%	19%	na				
	♦ Has no one to talk to about problems (#152)	27% (311)	22% 30%	28%	20%	23%	29% 22%	⊠	29%	⊠	14% 37% ‡	21%	31% ‡	⊠ 26%	19%	na				
8.3 ACCESS TO HEALTH CARE	♦ Without health insurance, ages 18-64 (#57)	⬇ 33%* (262)	26% 40% ‡	36% § 16%	-	39% ‡ 22%	⊠	33%	⊠	40% ‡ 16%	100%	0%	⊠ 32%	13%	na					
	♦ Has no usual source for health care (#32)	✗ 11% (333)	7% 14%	12% § 3%	0%	12%	8%	⊠	11%	⊠	9%	10%	18% ‡ 8%	⊠ 8%	14%	5% ^{or more}				
	♦ Delayed seeking medical care in the past 12 months (#52)	⬇ 63%* (324)	63% 64%	67% § 42%	43%	61%	67%	⊠	60%	⊠	57%	58%	67%	64%	⊠ 63%	50%	na			

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		Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²	
Chapter/Fig. #	Indicator (Question #s - see App. IX)	All respondents of Vietnamese heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴			
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Vietnamese	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes			None
8.4	ACCESS TO HEALTH CARE (continued)																			
	Reason for not having health insurance among uninsured (#60):	(52)																		
	...not offered by employer	12%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	9%	na
	...lost job	6%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	11%	na
	...separated from spouse	0%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	0%	na
	...turned down	0%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	2%	na
	...too expensive	57%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	50%	na
	...doesn't believe it's needed	18%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	13%	na
	...waiting period	0%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	5%	na
	...not a resident	0%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	0%	na
	...other reason	6%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	3%	na
	...doesn't know why	0%	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	7%	na
8.5	Reason for delay among those delaying to seek treatment (#52):	(165)																		
	...thought HCP would not understand problem	5%	2%	8%	6%	0%	0%	7%	3%	☒	5%	☒	5%	0%	7%	5%	☒	4%	3%	na
	...couldn't find place with a good interpreter	2%	1%	2%	2%	0%	0%	2%	1%	☒	2%	☒	2%	0%	0%	2%	☒	1%	0%	na
	...didn't speak English well enough to make appointment	1%	0%	2%	1%	1%	0%	2%	0%	☒	0%	☒	0%	0%	3%	0%	☒	0%	0%	na
	...didn't find HCP who shared cultural background	2%	1%	2%	2%	0%	0%	3%	0%	☒	1%	☒	0%	2%	3%	1%	☒	0%	1%	na
	...worried about the cost	19%	18%	19%	20%‡	12%	0%	21%	15%	☒	18%	☒	22%	20%	38%§	8%	☒	17%	18%	na
	...reason not stated	75%	77%	73%	73%	87%	100%§	72%	81%	☒	76%	☒	72%	77%	55%	86%‡	☒	79%	79%	na

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⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Chapter/Fig. #	Indicator (Question #s - see App. IX)	All respondents of Vietnamese heritage ^{1 2} (total # responding)	Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²	
			Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴				
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Vietnamese	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes	None			
ACCESS TO HEALTH CARE (continued)																					
8.6 Not receiving needed health																					
♦ Did not receive needed medical services (#46)		6% (332)	8%	5%	7%	2%	2%	8%	3%	✖	6%	✖	6%	3%	14% ‡	3%	✖	6%	6%	na	
♦ Did not receive needed prescription (#49)		4% (333)	4%	5%	5%	3%	1%	7% ‡	0%	✖	4%	✖	1%	1%	8%	3%	✖	4%	5%	na	
♦ Did not receive needed dental care (#50)		5% (333)	2%	7%	5%	5%	0%	7%	1%	✖	5%	✖	4%	2%	12% ‡	1%	✖	3%	8%	na	
♦ Did not receive needed mental health care (#51)		0% (333)	1%	0%	1%	0%	0%	1%	0%	✖	1%	✖	1%	0%	1%	0%	✖	1%	2%	na	
8.7 Discrimination when seeking health services																					
♦ Perceived discrimination based on gender (#53)		⓪ 3% ‡ (331)	3%	4%	4%	2%	0%	3%	3%	✖	3%	✖	2%	4%	4%	3%	✖	0%	8%	na	
♦ Perceived discrimination based on race/ethnicity (#54)		5% (332)	2%	6%	5%	4%	0%	4%	6%	✖	4%	✖	3%	7%	8%	3%	✖	0%	3%	na	
♦ Perceived discrimination based on SES (#55)		5% (332)	2%	7%	6%	3%	0%	4%	8%	✖	4%	✖	3%	10%	8%	4%	✖	0%	7%	na	
♦ Perceived discrimination based on gender, race/ethnicity or SES (#53-55)		⓪ 7% ‡ (332)	4%	10%	8%	4%	0%	6%	10%	✖	6%	✖	4%	13%	12%	5%	✖	0%	13%	na	

Note: All results are weighted to 1995 population estimates. ✖ Results from categories with fewer than 25 respondents are not reported.

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⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Respondents of Vietnamese Heritage

Ethnicity and Health Survey
1995-96

Chapter/Fig. # Indicator (Question #s - see App. IX)		Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²		
		All respondents of Vietnamese heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴				
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Vietnamese	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes				None
8.9 RISK FACTORS FOR PHYSICAL INJURY																					
Risk for motorvehicle-related injury:																					
• Does not always wear seat belt (#153)		✓ 13% (324)	10%	15%	14%	7%	5%	14%	9%	✗	14%	✗	15%	13%	21%‡	8%	✗	13%	10%	15%	or less
• Child (age < 16) of respondent does not always use seatbelt/safety seat (#154-155)		✓ 14% (111)	7%	22%‡	14%	18%	✗	19%‡	5%	✗	11%	✗	21%	✗	✗	8%	✗	14%	9%	15%	or less
Risk factor for bicycle-related injury:																					
• Child (age < 16) of respondent does not always use bike helmet (#156)		📌 ✓ 38%‡ (39)	✗	✗	✗	✗	✗	43%	✗	✗	38%	✗	45%	✗	✗	28%	✗	34%	27%	50%	or less
Risk factor for gun-related injury:																					
• Possesses unlocked gun (#185-188)		📌 0%* (329)	0%	0%	0%	1%	1%	0%	0%	✗	0%	✗	0%	0%	0%	0%	✗	0%	10%	na	

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Chapter/Fig. #	Indicator (Question #s - see App. IX)	Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²	
		All respondents of Vietnamese heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴			
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Vietnamese	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes			None
8.9	RISK FACTORS FOR CHRONIC DISEASE																			
	Weight Status:																			
	• Overweight (HP2000 def.) (#144-145)	Ⓢ ✓ 5%* (299)	7% 3%	3% 13%§ 12%	6% 2% Ⓢ	6% Ⓢ	5% 4%	0% 7%§	Ⓢ 5%	21%	20% ^{or less}									
	• Overweight (98 def.) (#144-145)	Ⓢ 14%* (299)	11% 16%	13% 23%‡ 19%	13% 15% Ⓢ	15% Ⓢ	14% 20%	9% 17%	Ⓢ 13%	40%	na									
	Leisure-time physical activity in past month:																			
	• Not active (#81)	Ⓢ ✗ 52%* (333)	53% 50%	52% 54%§ 26%	55%‡ 44% Ⓢ	54% Ⓢ	51% 51%	49% 54%	Ⓢ 52%	15%	15% ^{or less}									
	• Sedentary lifestyle (#81-93)	Ⓢ 68%* (328)	68% 67%	68% 70%§ 45%	70% 62% Ⓢ	69% Ⓢ	70% 69%	65% 70%	Ⓢ 66%	41%	na									
8.10	Nutrition:																			
	• Does not eat 5 fruits/vegetables daily (#111-116)	Ⓢ ✗ 94%* (326)	94% 94%	94% 95% 94%	95% 92% Ⓢ	93% Ⓢ	93% 96%	97% 92%	Ⓢ 94%	86%	50% ^{or less}									
	Smoking:																			
	• Current smoker (#95-96)	✗ 21% (332)	1% 38%§	21% 20% 16%	22% 18% Ⓢ	21% Ⓢ	23% 24%	31%‡ 16%	Ⓢ 20%	17%	15% ^{or less}									
	Alcohol consumption:																			
	• Drinking some alcohol in past month (#105-107)	Ⓢ 21%* (333)	1% 37%§	23%§ 11% 4%	20% 22% Ⓢ	20% Ⓢ	23% 29%	27% 18%	Ⓢ 19%	63%	na									
	• Engaged in binge drinking in past month (#109-110)	12% (294)	1% 24%§	14%‡ 6% 0%	11% 15% Ⓢ	11% Ⓢ	17% 14%	14% 12%	Ⓢ 12%	21%	na									
	• Chronic drinking in past month (#107-108)	3% (299)	0% 5%	2% 4% 5%	2% 3% Ⓢ	3% Ⓢ	1% 10%	6% 1%	Ⓢ 2%	6%	na									

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⁴ Perceived discrimination when seeking health services based on gender, race/ethnicity, or socioeconomic status.

Respondents of Vietnamese Heritage

Ethnicity and Health Survey 1995-96

Chapter/Fig. # Indicator (Question #s - see App. IX)		Indicators by Demographics, Insurance Status, and Discrimination Variables ³																King County Average	Year 2000 Objective ²						
		All respondents of Vietnamese heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)		Perceived Discrimination when Seeking Services ⁴								
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Vietnamese	English	<200% of Poverty	200%+ of Poverty	None	Has Insurance	Yes			None					
8.11 AWARENESS OF CERTAIN MEDICAL CONDITIONS AND USE OF SCREENING																									
	• Ever been told has high blood pressure. (#71)	📉 11%* (325)	13%	9%	5%	34%	55%	§	11%	11%	⊠	12%	⊠	14%	10%	4%	12%	⊠	11%	22%	na				
	• Has had blood pressure checked in past two years (#67-70)	📉 ✖ 80%* (286)	84%	77%	77%	93%	98%	§	81%	77%	⊠	80%	⊠	84%	77%	64%	87%	‡	⊠	82%	94%	90% or more			
	• Ever been told has high cholesterol (#80)	📉 11%* (245)	14%	8%	7%	36%	§	26%	10%	13%	⊠	10%	⊠	12%	17%	1%	16%	§	⊠	11%	23%	na			
	• Has had cholesterol checked within past 5 years (#76-79)	📉 ✖ 70%* (250)	77%	‡	64%	67%	81%	96%	§	64%	81%	‡	⊠	68%	⊠	64%	80%	‡	43%	84%	§	⊠	71%	84%	75% or more
	• Ever been told has diabetes (#65-66)	📉 2%* (331)	2%	1%	0%	9%	§	7%	2%	1%	⊠	2%	⊠	3%	0%	0%	2%	‡	⊠	2%	4%	na			
	• Recent doctor visit in the last 12 months (#34)	77% (319)	83%	‡	73%	74%	90%	96%	§	76%	80%	⊠	78%	⊠	82%	‡	70%	60%	85%	‡	⊠	79%	86%	na	

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		Indicators by Demographics, Insurance Status, and Discrimination Variables ³														King County Average	Year 2000 Objective ²			
Chapter/Fig. #	Indicator (Question #s - see App. IX)	All respondents of Vietnamese heritage ^{1 2} (total # responding)	Gender		Age Group			Length of Stay in U.S.			Language Preference		Household Income		Health Insurance (18-64)			Perceived Discrimination when Seeking Services ⁴		
			Women	Men	18-49 Years	50-64 Years	65 and Older	<10 Years	10 Years or More	Born in U.S.	Vietnamese	English	<200% of Poverty	200%+ of Poverty	None			Has Insurance	Yes	None
8.12 WOMEN'S HEALTH SCREENING	♦ Has had a Pap test (#177)	Ⓢ ✕ 8%* (170)	8%	-	9%	4%	6%	4%	15%‡	Ⓢ	7%	Ⓢ	12%	Ⓢ	Ⓢ 8%	Ⓢ 8%	92%	95% or more		
	♦ Has had Pap test within last 3 years (#178)	Ⓢ ✕ 7%* (170)	7%	-	8%	4%	6%	4%	13%	Ⓢ	7%	Ⓢ	10%	Ⓢ	Ⓢ 8%	Ⓢ 7%	86%	85% or more		
	♦ Has had a clinical breast exam, age 40+ (#174)	Ⓢ 26%* (134)	26%	-	28%‡	26%	15%	24%	32%	Ⓢ	26%	Ⓢ	16%	Ⓢ	Ⓢ 29%	Ⓢ 25%	94%	na		
	♦ Has had mammogram, age 40+ (#170)	Ⓢ 64%* (125)	64%	-	56%	75%‡	59%	57%	76%‡	Ⓢ	64%	Ⓢ	67%	Ⓢ	Ⓢ 67%	Ⓢ 63%	85%	na		
	♦ Has had CBE and mammogram, age 40+ (#170, 174)	Ⓢ ✕ 19%* (125)	19%	-	19%	22%‡	7%	14%	29%‡	Ⓢ	19%	Ⓢ	9%	Ⓢ	Ⓢ 21%	Ⓢ 17%	83%	80% or more		
	♦ Has had both CBE and mammogram in the last 2 years, age 50+ (#171)	Ⓢ ✕ 18%* (90)	18%	-	-	20%‡	7%	14%	27%‡	Ⓢ	18%	Ⓢ	13%	Ⓢ	Ⓢ 26%	Ⓢ 15%	67%	60% or more		
8.13 VACCINATIONS AMONG ELDERLY ADULTS (65+)	♦ Has had a flu vaccine in the last year (#168)	Ⓢ ✓ 77%‡ (61)	83%‡	71%	-	-	77%	75%	81%	Ⓢ	77%	Ⓢ	77%	Ⓢ	-	-	Ⓢ 77%	64%	60% or more	
	♦ Ever had pneumonia vaccine (#169)	Ⓢ ✕ 18%* (61)	21%	14%	-	-	Ⓢ	28%§	3%	Ⓢ	18%	Ⓢ	28%§	3%	-	-	Ⓢ 18%	42%	60% or more	

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Appendix IX. Survey Questionnaire

Note: All questions have options for refusal and “don’t know” responses. These options have been omitted from this version, unless needed to show question skip pattern.

- 1-2: Hello I'm, calling for the Seattle-King County Department of Public Health. The Department of Public Health is interested in learning about the health of the people in King County. The information will be used to improve health services. I hope you received a letter from us about the survey. (If respondent didn't receive letter:) I'm sorry that you didn't get the letter. However, your opinions are very important to the success of this project. (Phone numbers were drawn randomly from King County residents)
- 3: I'm from _____ and no one will know how you answer any of the questions, and your responses will be grouped with everyone else's who participates in this survey. Your participation is voluntary, but your cooperation will help make the survey a success.
- 4,6: We especially want to learn about the health needs of people who belong to each of the many different ethnic/racial groups in the County. What ethnic or racial group do you belong to? (If necessary, read choices)
- 01 Chinese
 - 02 Vietnamese
 - 03 Korean
 - 04 Japanese
 - 05 Filipino
 - 06 Hispanic/Latino
 - 07 African-American
 - 08 White/European
 - 09 Native American/Alaskan Native (screenout: terminate politely)
 - 10 (Other Asian: specify (screenout: terminate politely))
 - 11 (Other: specify (screenout: terminate politely))
 - 12 (Refused (terminate politely))
- 5: What language do you prefer to speak?
- 01 English
 - 02 Mandarin
 - 03 Cantonese
 - 04 Korean
 - 05 Japanese
 - 06 Tagalog
 - 07 Vietnamese
 - 08 Spanish
 - 09 (Other/refused) (Terminate call politely)

- 7: Record respondent's gender (Do not read choices)
- 8-17: Age screening questions. As I read a list of ages, please stop me when I mention the age group that includes your age:
- 01 Under 18 (screenout: terminate politely)
 - 02 18-49 203 50-64
 - 04 65 and older
 - 05 (Refused: terminate politely)
- 18: The interview will only take a short time, and all the information obtained in this study is confidential. You can refuse to answer any question and still continue with the interview. (IF NEEDED:) Your name will not be used, and your responses will be grouped together with information from others participating in this study. No one will know how you answered the questions.
- 19: Would you say that in general your health is:
- 01 Excellent
 - 02 Very good
 - 03 Good
 - 04 Fair
 - 05 Poor
- 20: Compared to one year ago, how would you rate your health in general now?
- 01 Much better now than one year ago
 - 02 Somewhat better now than one year ago
 - 03 About the same
 - 04 Somewhat worse now than one year ago
 - 05 Much worse now than one year ago
- 21: The following items are about activities you might do during a typical day. Does your health now limit you in these activities? If so, how much? Moderate activities, such as moving a table, pushing a vacuum cleaner, bowling or playing golf.
- 01 Yes limited, a lot
 - 02 Yes limited, a little
 - 03 No, not limited at all
- 22: Climbing several flights of stairs.
- 01 Yes limited, a lot
 - 02 Yes limited, a little
 - 03 No, not limited at all

- 23: During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of your physical health? Did you accomplish less than you would like?
- 01 Yes
02 No
- 24: Were you limited in the kind of work or other activities you could do?
- 01 Yes
02 No
- 25: During the past 4 weeks, have you had any of the following problems with your work or other regular daily activities as a result of any emotional problems, such as feeling depressed or anxious? Did you accomplish less than you would like?
- 01 Yes
02 No
- 26: Did you not do work or other activities as carefully as usual?
- 01 Yes
02 No
- 27: During the past 4 weeks, how much did pain interfere with your normal work, including both work outside the home and housework? (Read choices)
- 01 Not at all
02 A little bit
03 Moderately
04 Quite a bit
05 Extremely
- 28: These next question are about how you feel and how things have been with you during the past 4 weeks. For each question, please give the one answer that comes closest to the way you have been feeling. How much of the time during the past 4 weeks. Have you felt calm and peaceful? (Read Choices)
- 01 All the time
02 Most of the time
03 A good bit of the time
04 Some of the time
05 A little of the time
06 None of the time

- 29: Did you have a lot of energy? (Read Choices)
- 01 All the time
02 Most of the time
03 A good bit of the time
04 Some of the time
05 A little of the time
06 None of the time
- 30: Have you felt downhearted and blue? (Read Choices)
- 01 All the time
02 Most of the time
03 A good bit of the time
04 Some of the time
05 A little of the time
06 None of the time
- 31: During the past 4 weeks, how much of the time has your physical health or emotional problems interfered with your social activities, like visiting friends, relatives, etc.? (Read Choices: notice "good bit of the time" is unavailable)
- 01 All the time
02 Most of the time
03 A good bit of the time
04 Some of the time
05 A little of the time
06 None of the time
- 32: The next questions are about where you get medical care if you have any healthcare problems or medical needs. Is there a particular person or place that you usually go to when you are sick or need advice about your health?
- 01 Yes (go to #34)
02 No
03 More than one (go to #36)
04 (Refused) (go to #39)
05 (Don't know/no answer) (go to #39)

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- 33: What is the main reason you do not have a usual source of medical care?
(Do Not Read Choices)
- 01 Two or more usual doctors/places (go to #36)
 - 02 Don't need a doctor/not sick
 - 03 Don't like/trust
 - 04 Don't believe in doctors/use alternative source (herbs, faith healing, etc.)
 - 05 Don't know where to go
 - 06 Previous doctor not available/moved
 - 07 No insurance/can't afford it
 - 08 Speak different language
 - 09 No care available/care too far away, not convenient
 - 10 No way to get there (no transportation)
 - 11 Moved recently
 - 12 Transitory loss/doctor retired
 - 13 Changed health plan
 - 14 Didn't like prior provider
 - 15 Prefer multiple sources, no need to have just one
 - 16 (Refused)
 - 17 (Other: specify)
 - 18 (Don't know/no answer)
- 34: At any time in the past 12 months, did you have a place that you went to for medical care?
- 01 Yes
 - 02 No (go to #39)
 - 03 (Refused) (go to #39)
 - 04 (Don't know/no answer) (go to #39)
- 35: What kind of place is it: a clinic, a health center, a hospital, a doctor's office, emergency room, or some other place?
- 01 Doctor's office/private clinic (go to #39)
 - 02 Company health clinic/center (go to #39)
 - 03 Community clinic/center (go to #39)
 - 04 Public hospital outpatient clinic, Harborview (go to #39)
 - 05 Private/other hospital outpatient clinic (go to #39)
 - 06 Hospital emergency room (go to #39)
 - 07 HMO like Group Health (go to #39)
 - 08 Psychiatric hospital or clinic (go to #39)
 - 09 VA hospital or clinic (go to #39)
 - 10 Military health care facility (go to #39)
 - 11 (Refused) (go to #39)
 - 12 (Other: specify) (go to #39)
 - 13 (Don't know) (go to #39)
- 36: Is there one of those places that you go to most often when you are sick or need advice about your health?
- 01 Yes
 - 02 No 2 (go to #39)
- 37: What kind of place is it: a clinic, a health center, a hospital, a doctor's office, emergency room, or some other place?
- 01 Doctor's office/private clinic
 - 02 Company health clinic/center
 - 03 Community clinic/center
 - 04 Public hospital outpatient clinic, Harborview
 - 05 Private/other hospital outpatient clinic
 - 06 Hospital emergency room
 - 07 HMO like Group Health
 - 08 Psychiatric hospital or clinic
 - 09 VA hospital or clinic
 - 10 Military health care facility
 - 11 (Refused)
 - 12 (Other: specify)
 - 13 (Don't know)
- 38: The last time you changed the place where you usually go for routine medical care, what was the main reason you changed your usual source of care?
- 01 Changed residence/moved
 - 02 Changed jobs
 - 03 Employer changed insurance coverage
 - 04 Former usual source of care left area
 - 05 Insurance plan no longer covered services or former usual source
 - 06 Dissatisfied with former usual source or liked new source better
 - 07 Medical care needs changed
 - 08 Former usual source stopped taking insurance/coverage
 - 09 Your insurance plan changed
 - 10 (Refused)
 - 11 (Other: specify)
 - 12 (Don't know)
- 39-42: When was the last time you saw any doctor or other health professional for your own health care?
- 01 (Never been to a doctor) (go to #43)
 - 02 (Refused) (go to #43)
 - 03 (Don't know) (go to #43)
- 43: During the past three months, how many times did you see any doctor, other health professional or healer for your own care? (This question is slightly different from previous question: note HEALER.)
- 01 None (go to #46)
 - 02 Once 103 Twice 2
 - 04 3 to 6 times 3
 - 05 7 to 9 times 4
 - 06 10 or more times 5
 - 07 (Refused) (go to #46)
 - 08 (Don't know/no answer) (go to #46)

- 44: How many of these times did you see any doctor, or any other medical professional?
- 45: How many of these times did you see an alternative or spiritual healer?(Chiropractor, massage therapist, community elder, acupuncturist, herbologist,etc.)
- 46: Sometimes people have difficulties in getting medical care when they need it. During the last 12 months, was there any time when you needed medical care or surgery, and did not get it?
01 Yes
02 No 2 (go to #49)
- 47: At any time during the past 12 months was lack of health insurance a reason why you did not get the medical care you needed?
01 Yes
02 No
- 48: At any time during the last 12 months was lack of a health care provider who shared your cultural background a reason why you did not get the medical care you needed?
01 Yes
02 No
- 49: During the past 12 months, was there a time when you needed prescription medicines but could not get them?
01 Yes
02 No
- 50: During the past 12 months, was there any time when you needed dental care but could not get it?
01 Yes
02 No
- 51: During the past 12 months, was there any time when you needed mental healthcare but could not get it?
01 Yes
02 No

- 52: During the past 12 months, did you delay seeking medical care you needed because: (Read Choices)
01 You thought the doctor would not understand your problem
02 You couldn't find a place with a good interpreter to help talk to the doctor
03 You do not speak English enough to make an appointment
04 You couldn't find a doctor who shared your cultural background
05 Worry about the cost
06 (None of the above)
07 (Refused)
08 (Not applicable: did NOT delay getting care)
09 (Don't know)
- 53: Next I would like to ask you a number of questions related to discrimination. When seeking medical care, have you ever experienced discrimination or been hassled or made to feel inferior because of your GENDER?
01 Yes 1
02 No 2
- 54: Have you ever experienced discrimination or been hassled or made to feel inferior:) Because of your RACE or ETHNIC GROUP or COLOR?
01 Yes
02 No
- 55: Have you ever experienced discrimination or been hassled or made to feel inferior:) Because of your ECONOMIC POSITION or SOCIAL CLASS?
01 Yes
02 No
- 56: During the past 12 months, about how much of your own money did you spend for medical care? Do NOT include the cost of over-the-counter remedies, the cost of health insurance premiums, or any costs for which you expect to be reimbursed. (Read Categories If No Initial Response)
01 \$0
02 \$1 to \$9
03 \$10 to \$49
04 \$50 to \$99
05 \$100 to \$499
06 \$500 to \$999
07 \$1000 or more

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- 57: Now, I'd like to ask you some questions about your health insurance coverage. Some people have health insurance and some people do not. What kind of health insurance or coverage, for both doctors and hospitals, do you have NOW?
- 01 None (go to #60)
 - 02 Medicaid (coupons)
 - 03 Medicare
 - 04 Private (includes: self-pay, Blue Cross, Blue Shield, HMO, employer-paid, etc.)
 - 05 Veterans Administration
 - 06 CHAMPUS
 - 07 Military
 - 08 WA Basic Health Plan
 - 09 Indian Health Service
 - 10 (Refused)
 - 11 (Other: specify)
 - 12 (Don't know)
- 58: In the Past 12 months, was there any time that you did not have any health insurance or coverage?
- 01 Yes 1
 - 02 No (go to #65)
 - 03 (Refused) (go to #65)
 - 04 (Don't know) (go to #65)
- 59: Many people do not have health insurance for various reasons. What is the main reason why you did not have health insurance or Medicare?
- 60: Many people do not have health insurance for various reasons. What is the main reason you are not covered by any health insurance or Medicare? (Do Not Read Choices)
- 01 Employer does not offer insurance
 - 02 Lost job and lost insurance benefits
 - 03 Separated from spouse or domestic partner and lost benefits
 - 04 Turned down by insurance company
 - 05 Couldn't afford to pay for insurance
 - 06 Don't need or want insurance
 - 07 (Refused)
 - 08 (Other: specify)
 - 09 (Don't know) 99
- 61-64: How long have you been without insurance? OR How long were you without insurance?
- 65: These next questions are about some common health problems people have. Have you ever been told by a doctor that you have diabetes?
- 66: (If sex is MALE go to #67) Was this only when you were pregnant?
- 67-70: How long has it been since you last had your blood pressure taken by a doctor, nurse, or other health professional?
- 71: Have you ever been told by a doctor, nurse or other health professional that you have high blood pressure?
- 01 Yes
 - 02 Never (go to #76)
- 72: Have you been told on more than one occasion that your blood pressure was high, or have you been told this only once?
- 73: Are you currently under the care of a doctor or other health professional for hypertension or high blood pressure?
- 01 Yes
 - 02 No (go to #76)
- 74: Does your doctor currently prescribe medication to help control your hypertension or high blood pressure?
- 01 Yes
 - 02 No (go to #76)
- 75: Many people find it difficult to take their blood pressure medicines as their doctors say they should. Over the past two months, do you think you have taken your medicine as you should, on schedule and regularly?
- 01 Yes
 - 02 No
- 76-79: Blood cholesterol is a fatty substance in the blood. How long has it been since you last had your blood cholesterol checked?
- 80: Have you ever been told by a doctor or other health professional that your blood cholesterol is high?
- 01 Yes
 - 02 No
- 81: The next few questions are about exercise, recreation, or physical activities other than your regular job duties. During the past month, did you participate in any physical activities or exercises such as running, calisthenics, golf, gardening, or walking for exercise?
- 01 Yes
 - 02 No (go to #95)
 - 03 (Refused)
 - 04 (Don't know) (go to #95)

- 82: What type of physical activity or exercise did you spend the MOST TIME doing during the past month?
- 83: (If #81 is not walking, running, jogging, or swimming go to #84) How far did you usually walk/run/jog/swim?
- 84-86: How many times per week or per month did you take part in this activity during the past month?
- 85-87: And when you took part in this activity, for how many minutes or hours did you usually keep at it?
- 88: Was there another physical activity or exercise that you participated in during the last month?
- 89: What other type of physical activity gave you the next most exercise during the past month?
- 90: (If #89 is not walking, running, jogging, or swimming go to #91) How far did you usually walk/run/jog/swim?
- 91-92: How many times per week or per month did you take part in this activity during the past month?
- 93-94: When you took part in this activity, for how many minutes or hours did you usually keep at it?
- 95: The next questions are about tobacco use. Have you smoked at least 100 cigarettes in your entire life?
01 Yes
02 No (go to #105)
- 96: Do you smoke cigarettes now?
01 Yes
02 No (go to #102)
03 (Refused) (go to #105)
04 (Don't know) (go to #105)
- 97: How old were you when you FIRST started smoking cigarettes fairly regularly?
- 98: On how many of the past 30 days did you smoke cigarettes?
- 99: (If #98 is less than 30, go to #100) On the average, about how many cigarettes a day do you now smoke?
- 100: On average, when you smoked during the past 30 days, about how many cigarettes did you smoke a day?
01 (Refused) (go to #105)
02 (Don't know) (go to #105)
- 101: During the past 12 months, have you quit smoking for 1 day or longer?
01 Yes
02 No (go to #105)
- 102-104: (If #98 equals 30 go to #105) About how long has it been since you last smoked cigarettes regularly, that is, daily?
- 105: These next questions are about drinking alcohol. Do you ever drink beverages containing alcohol?
01 Yes
02 No (go to #114)
- 106: During the past month, have you had at least one drink of any alcoholic beverage, such as beer, wine coolers or liquor?
01 Yes
02 No (go to #111)
03 (Refused) (go to #111)
04 (Don't know) (go to #111)
- 107-109: During the past month, how many days per week or per month did you drink any alcoholic beverages?
- 110: Considering all types of alcoholic beverages, how many times during the past month did you have 5 or more drinks on an occasion?
- 111-113: These next questions are about the foods you usually eat or drink. Please tell me how often you eat or drink each one, for example, twice a day, three times a week, three times a month, and so forth. Include all foods you eat, both at home and away from home. How often do you eat fruit or drink fruit juices?
- 114-116: How often do you eat vegetables, this includes salads?
- 117-119: How often do you eat stir-fried foods?
- 120-122: How often do you eat deep fat fried foods?
- 123-125: How often do you eat lard/butter/margarine?

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126-128: How often do you add salt, soy sauce or fish sauce to your food at the table or in cooking?

129-131: How often do you eat doughnuts, cookies, cake, pastry or pies?

132: Where do you get most of your information about nutrition and proper eating to improve your health? (Do Not Read Choices)

133: Please tell me a few of the things you specifically do to achieve a healthy diet? (Do Not Read List)

134: (If #133 is "Nothing" or REFUSAL, go to #135) Anything else?

135: Are you now trying to lose weight?

- 01 Yes (go to #137)
- 02 No

136: Are you trying to maintain your current weight, that is to keep from gaining weight?

- 01 Yes (go to #138)
- 02 No (go to #141)

137: (If #135="No," go to #138) Are you eating either fewer calories or less fat to lose weight?

- 01 Fewer calories (go to #139)
- 02 Less fat (go to #139)
- 03 Fewer calories and less fat (go to #139)
- 04 Neither one

138: Are you eating fewer calories or less fat to keep from gaining weight?

- 01 Fewer calories
- 02 Less fat
- 03 Fewer calories and less fat
- 04 Neither one

139: (If #135="No," go to #140) Are you using physical activity or exercise to lose weight?

- 01 Yes (go to #141)
- 02 No

140: Are you using physical activity or exercise to keep from gaining weight?

- 01 Yes
- 02 No

141: In the past 12 months, has a doctor, nurse, or other health professional given you advice about your weight?

- 01 Yes
- 02 No (go to #143)
- 03 (Refused) (go to #143)
- 04 (Don't know) (go to #143)

142: Was that to: Loose weight, Gain weight, OR Maintain current weight?

- 01 Loose weight
- 02 Gain weight
- 03 Maintain current weight
- 04 (Refused)
- 05 (Other: specify)
- 06 (Don't know)

143: Do you consider yourself now to be overweight, underweight, or about the right weight?

- 01 Overweight
- 02 Underweight
- 03 About the right weight

144-145: About how much do you weigh without shoes?

146-147: How much would you like to weigh?

148-151: About how tall are you without shoes?

152: Is there anyone in particular you confide in or talk to about yourself or your problems?

153: These next questions are on safety. How often do you use seat belts when you drive or ride in a car? (Read Choices)

- 01 Always
- 02 Nearly always
- 03 Sometimes
- 04 Seldom OR
- 05 Never
- 06 (Never drive or ride in a car)

154: What is the age of the oldest child in your household who is younger than 16? (If no children, go to #157)

155: How often does that child use a: (if child is UNDER 5 yrs:) car safety seat (if child is 5 or OLDER:) seat belt when they ride in a car? Would you say: (Read Choices)

- 01 Always
- 02 Nearly always
- 03 Sometimes
- 04 Seldom
- 05 Never
- 06 (Never ride in a car)

156: (If #154 is 2 or less, go to #157) During the past year, how often has that child worn a bicycle helmet when riding a bike? Would you say: (Read choices)

- 01 Always
- 02 Nearly always
- 03 Sometimes
- 04 Seldom
- 05 Never
- 06 (Never ride a bike)

157: May I ask your age, please?

158: Are you: (Read Choices)

- 01 Married
- 02 Divorced
- 03 Widowed
- 04 Separated
- 05 Never been married
- 06 A member of an unmarried couple

159: What is the highest grade or year of school you have completed?

- 01 Never attended school/kindergarten only
- 02 Elementary: Grades 1-8
- 03 Some high school: Grades 9-11
- 04 High school graduate: Grade 12 or GED
- 05 Some college or technical school: College 1-3 years
- 06 College graduate: 4 years or more

160: Are you currently:

- 01 Employed for wages
- 02 Self-employed
- 03 Out of work for less than a year
- 04 Out of work for more than a year
- 05 Homemaker
- 06 Student
- 07 Retired

08 Unable to work

161: Which of the following categories best describes your annual household income from all sources? (CURRENT household income)

- 01 Less than \$10,000
- 02 \$10,000 to \$15,000
- 03 \$15,000 to \$20,000
- 04 \$20,000 to \$25,000
- 05 \$25,000 to \$35,000
- 06 \$35,000 to \$50,000
- 07 \$50,000 to \$75,000
- 08 \$75,000 and over

162: How many people, living in your household, are dependent on that income?

163: Were you born in this country?

164: How long have you lived in this country?

165: Were either of your parents born in this country?

166: Were any of your grandparents born in this country?

167: How long have you lived at your current residence?

168: The next questions are about shots or immunizations you may have received. During the last 12 months, have you had a flu shot?

169: Have you ever had a pneumonia vaccination?

170: (If sex is Male, go to #181) These next questions are on women's health. I want to remind you that your responses are confidential and you can refuse to answer any question but still continue with the survey. A mammogram is an x-ray of each breast to look for breast cancer. Have you ever had a mammogram?

171: How long has it been since you had your last mammogram?

- 01 Within the past year (go to #173)
- 02 1 to 2 years ago (go to #173)
- 03 2 to 3 years ago
- 04 3 to 5 years ago
- 05 5 or more years ago
- 06 Never
- 07 (Refused) (go to #173)
- 08 (Don't know) (go to #173)

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- 172: What is the most important reason that you did not have a mammogram in the last (Read # of Years from #171 OR if never, use the following) What is the most important reason that you've never had a mammogram? (Do not read choices)
- 01 Not recommended by doctor/never suggested
 - 02 Not needed/not necessary
 - 03 Never heard of a mammogram
 - 04 Cost/not covered by insurance/have no insurance
 - 05 Other (specify)
- 173: (Go to #174, if #170 is "No" or #171 is "Never") Was your last mammogram done as part of a routine checkup, because of abreast problem or other cancer, or because you've already had breast cancer?
- 01 Routine checkup
 - 02 Breast problem other than breast cancer
 - 03 Had breast cancer
- 174: A clinical breast exam is when a doctor, nurse, or other health professional feels the breast for lumps. Have you ever had a clinical breast exam?
- 01 Yes
 - 02 No 2 (go to #177)
 - 03 (Refused) (go to #177)
 - 04 (Don't know) (go to #177)
- 175: How long has it been since your last breast exam?
- 01 Within the past year
 - 02 1 to 2 years ago
 - 03 2 to 3 years ago
 - 04 3 to 5 years ago
 - 05 5 or more years ago
 - 06 Never had a breast exam (go to #177)
 - 07 (Refused) (go to #177)
 - 08 (Don't know) (go to #177)
- 176: Was your last breast exam done as part of a routine checkup, because of a breast problem other than cancer, or because you've already had breast cancer?
- 01 Routine checkup
 - 02 Breast problem other than breast cancer
 - 03 Had breast cancer
- 177: A Pap smear is a test for cancer of the cervix. Have you ever had a Pap smear? (If necessary:) A Pap smear is when a doctor examines a woman's genital area.
- 01 Yes
 - 02 No (go to #180)
 - 03 (Refused) (go to #180)
 - 04 (Don't know) (go to #180)
- 178: How long has it been since your last Pap smear?
- 01 Within the past year
 - 02 1 to 2 years ago
 - 03 2 to 3 years ago
 - 04 3 to 5 years ago
 - 05 5 or more years ago
 - 06 Never had a Pap smear (go to #180)
- 179: Was your last Pap smear done as part of a routine exam, or to check a current or previous problem?
- 01 Routine exam
 - 02 Check current or previous problem
 - 03 (Refused)
 - 04 (Other: specify)
 - 05 (Don't know)
- 180: Have you ever had a hysterectomy, that is, an operation to remove the uterus/womb?
- 181: The next questions are about firearms. Firearms include pistols, shotguns, rifles, and other types of guns. Do not include guns that cannot fire, starter pistols or BB guns. Are there are any firearms kept in or around your home? Include those kept in a garage, outdoor storage area, truck, or car.
- 01 Yes
 - 02 No (go to #191)
 - 03 (Refused) (go to #191)
 - 04 (Don't know) (go to #191)
- 182: Is there more than one firearm?
- 01 Yes (go to #184)
 - 02 No
 - 03 (Refused) (go to #191)
 - 04 (Don't know) (go to #191)

183: What kind of firearm is it? (Read Choices)

- 01 Handgun (go to #185)
- 02 Shotgun OR (go to #185)
- 03 Rifle (go to #185)
- 04 (Refused) 7 (go to #185)
- 05 (Other: specify) (go to #185)
- 06 (Don't know) (go to #185)

184: What kinds of firearms are they? (Read Choices)

- 01 Handgun (go to #186)
- 02 Shotgun OR (go to #186)
- 03 Rifle (go to #186)
- 04 (Refused) (go to #186)
- 05 (Other: specify) (go to #186)
- 06 (Don't know) (go to #186)

185: Which statement BEST describes the place the firearm is kept?

- 01 In a locked place, such as a drawer, cabinet, safe or closet (go to #187)
- 02 In an UN-locked place (go to #187)
- 03 (Refused) (go to #187)
- 04 (Don't know) (go to #187)

186: Which statement BEST describes the places the firearms are kept?

- 01 All are kept in locked places, such as a drawer, cabinet, safe or closet (go to #188)
- 02 One or more are kept in UN-locked place (go to #188)
- 03 (Refused) (go to #188)
- 04 (Don't know) (go to #188)

187: Which statement best describes the way the firearm is kept? (Read Choices)

- 01 Taken apart (go to #189)
- 02 With trigger lock or other locking mechanism (go to #189)
- 03 Assembled without a locking mechanism (go to #189)
- 04 (Refused) (go to #189)
- 05 (Other: specify) (go to #189)
- 06 (Don't know) (go to #189)

188: A Which statement best describes the way the firearms are kept? (If ANY firearm is kept assembled without a locking mechanism, then select choice//3.) (Read Choices)

- 01 Taken apart (go to #190)
- 02 With trigger lock or other locking mechanism (go to #190)
- 03 Assembled without locking mechanisms (go to #190)
- 04 (Refused) (go to #190)
- 05 (Other: specify) (go to #190)
- 06 (Don't know) (go to #190)

189: Is the firearm loaded or unloaded?

- 01 Loaded (go to #191)
- 02 Unloaded (go to #191)
- 03 (Refused) (go to #191)
- 04 (Don't know) (go to #191)

190: Are the firearms kept loaded or unloaded? (If ANY firearm is kept loaded, then select choice #1)

- 01 Loaded
- 02 Unloaded

191: Those are all of our questions. Thanks very much for your help.